## CALIFORNIA HIGH-SPEED TRAIN **Project Environmental Impact Report/Environmental Impact Statement** WORKING DRAFT **Preliminary**

Visalia/Tulare/Hanford

L-LY CALIFORNIA

Bakersfield

Fresno to Bakersfield

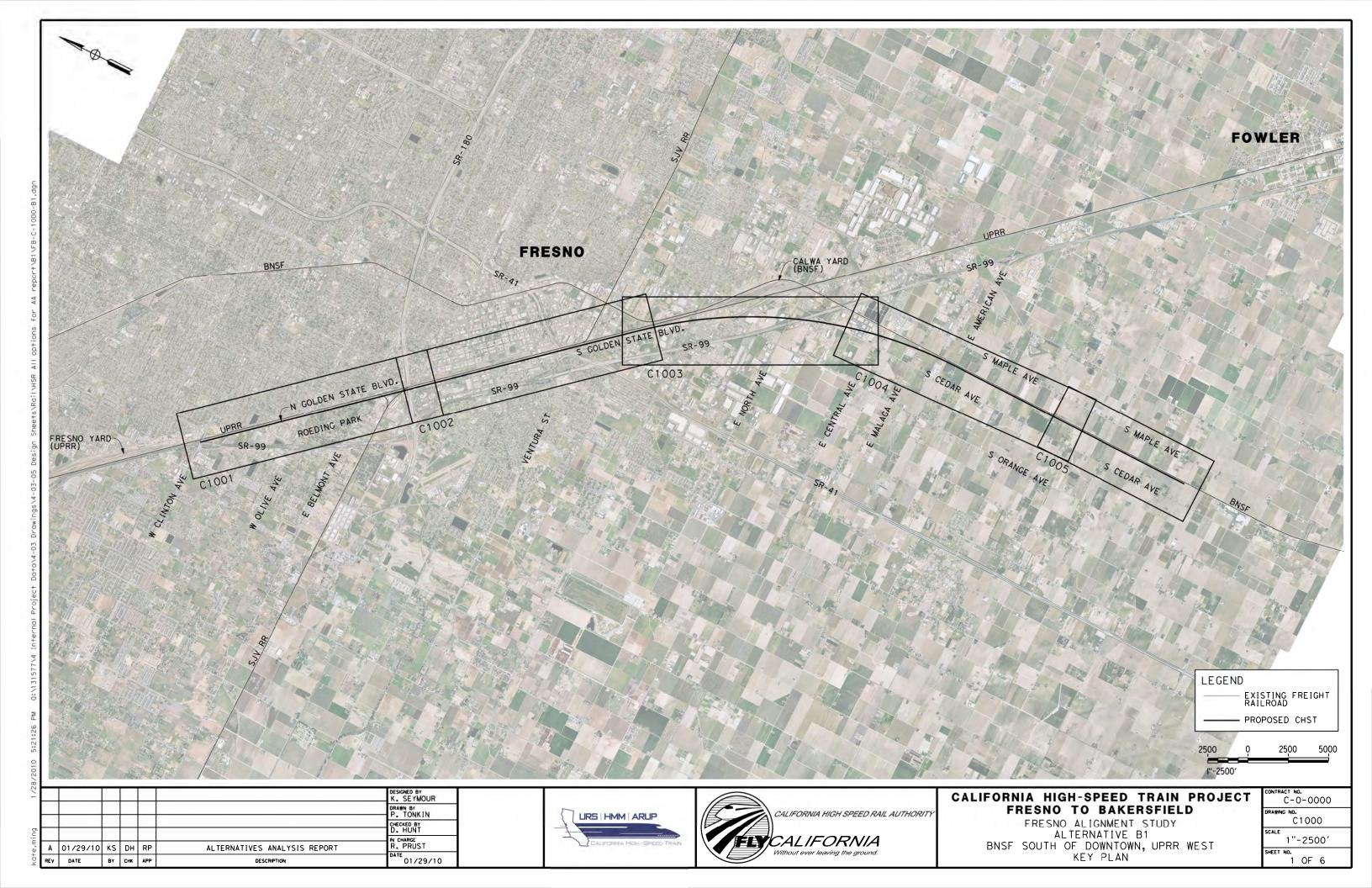
**Alternatives Analysis Report Volume III** 

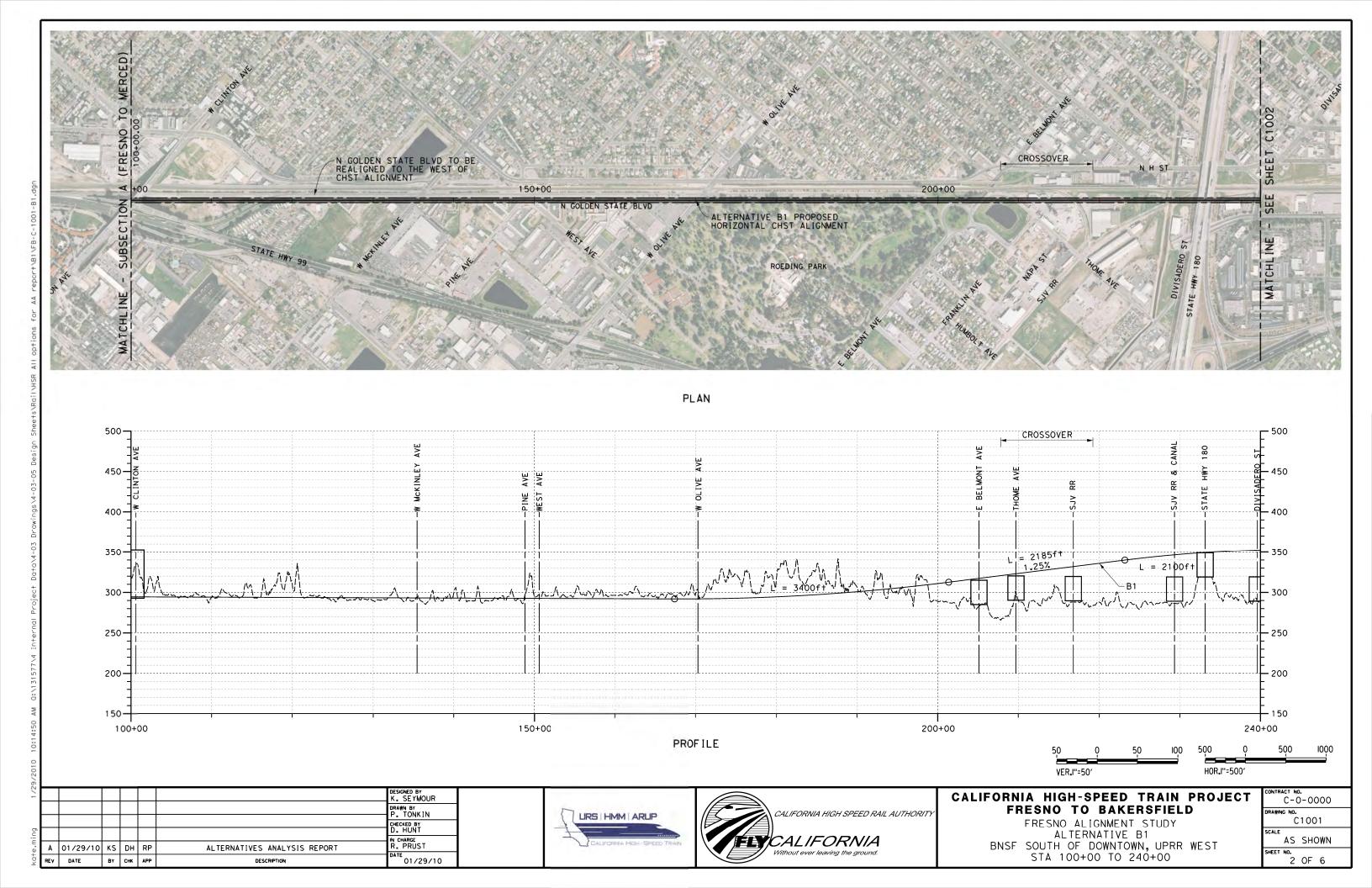
May 2010

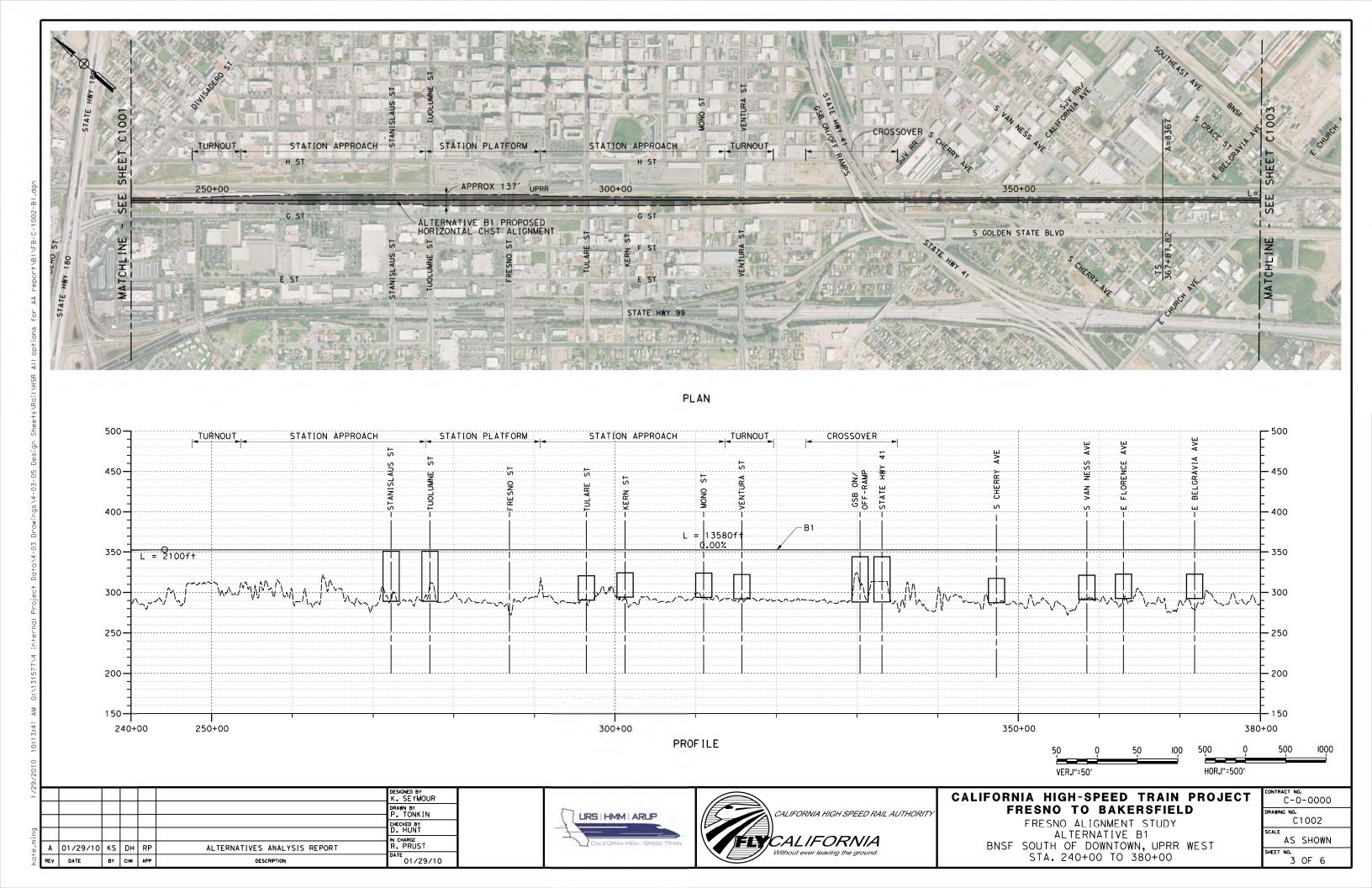
**California High-Speed Rail Authority** 

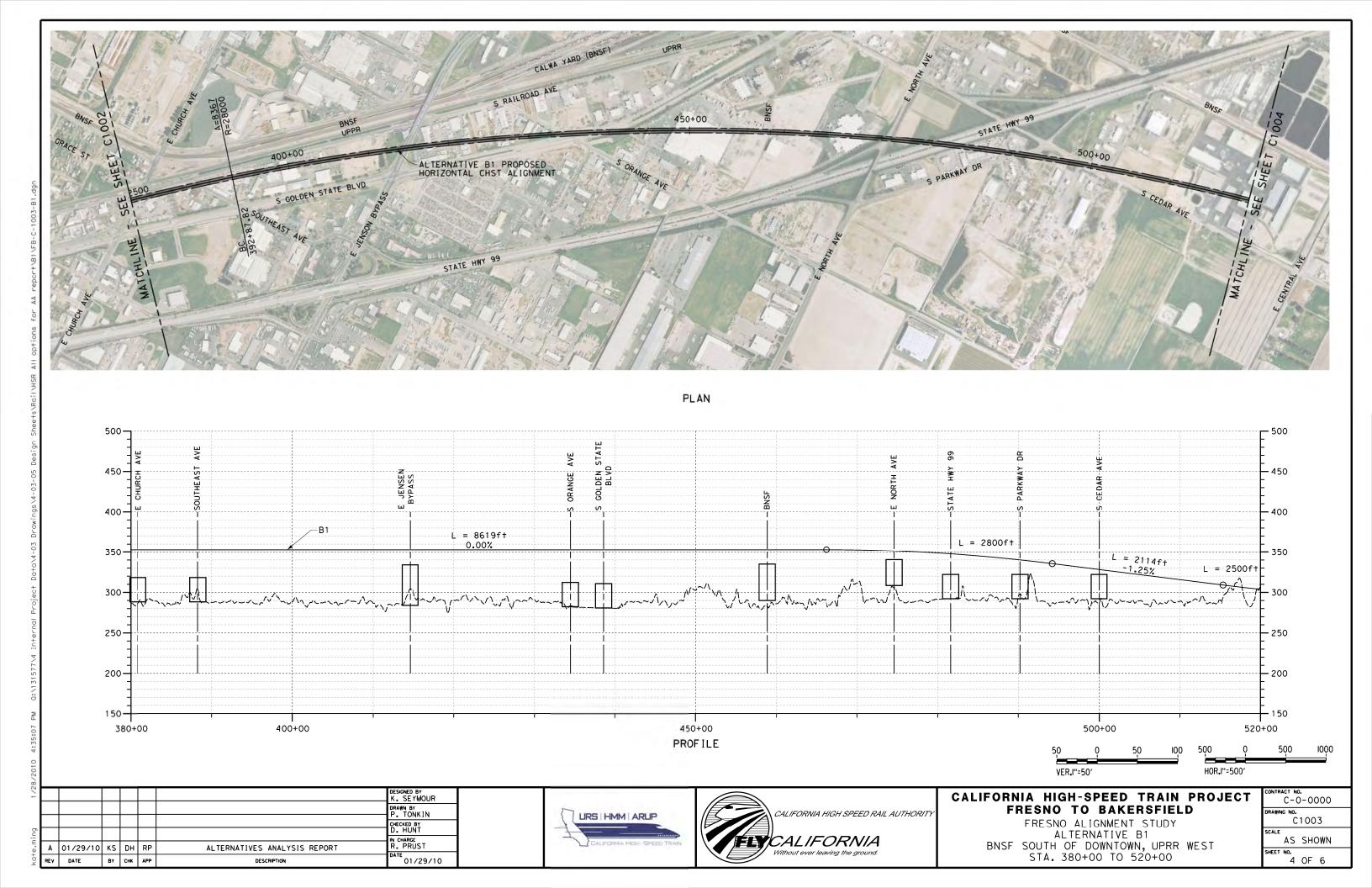


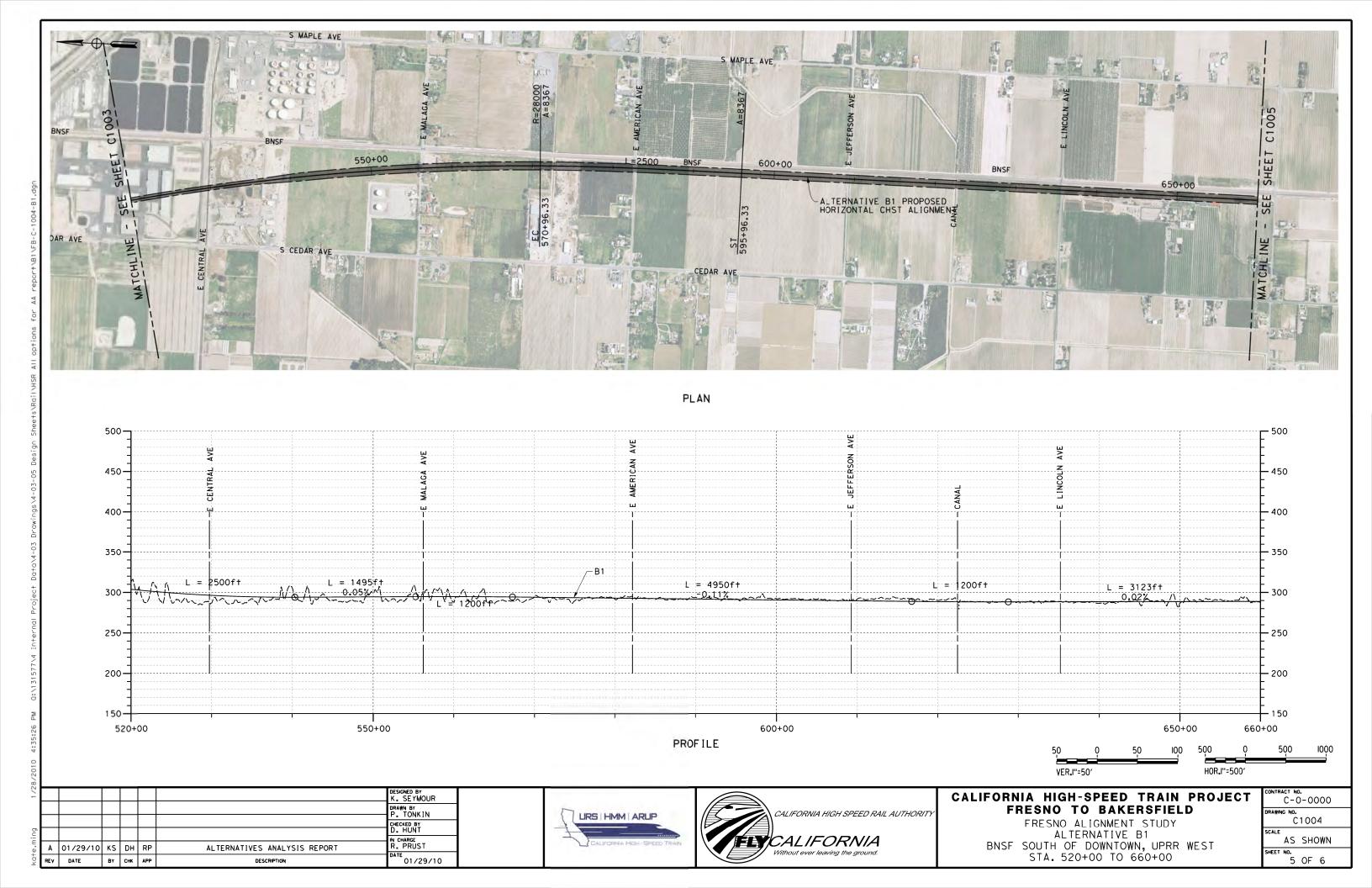


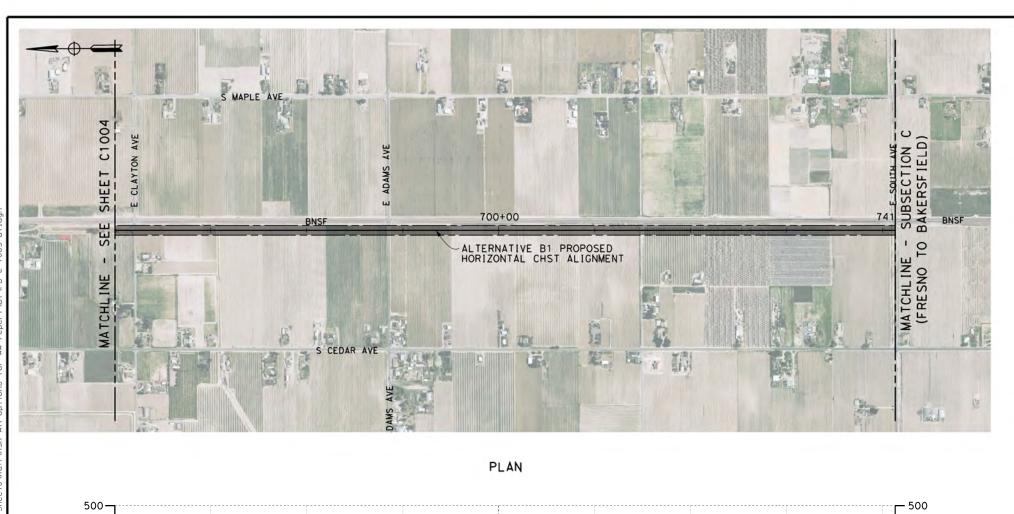


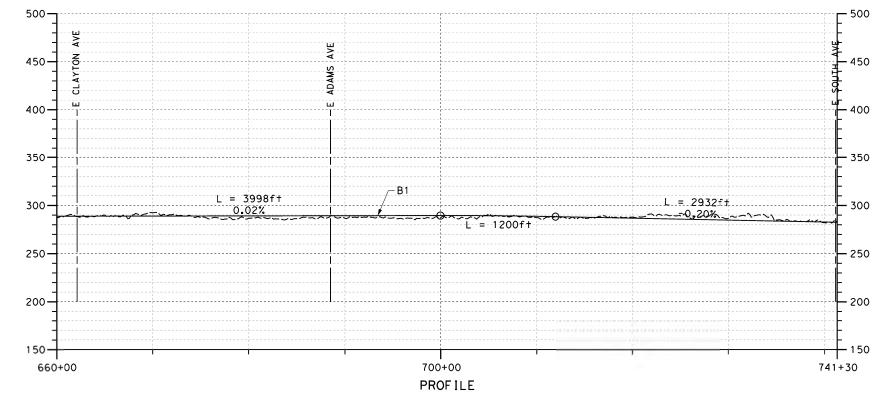












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						DESIGNED BY  K. SEYMOUR
<u> </u>						DRAWN BY P. TONKIN
⊢						CHECKED BY D. HUNT
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REV	DATE	BY	СНК	APP	DESCRIPTION	01/29/10

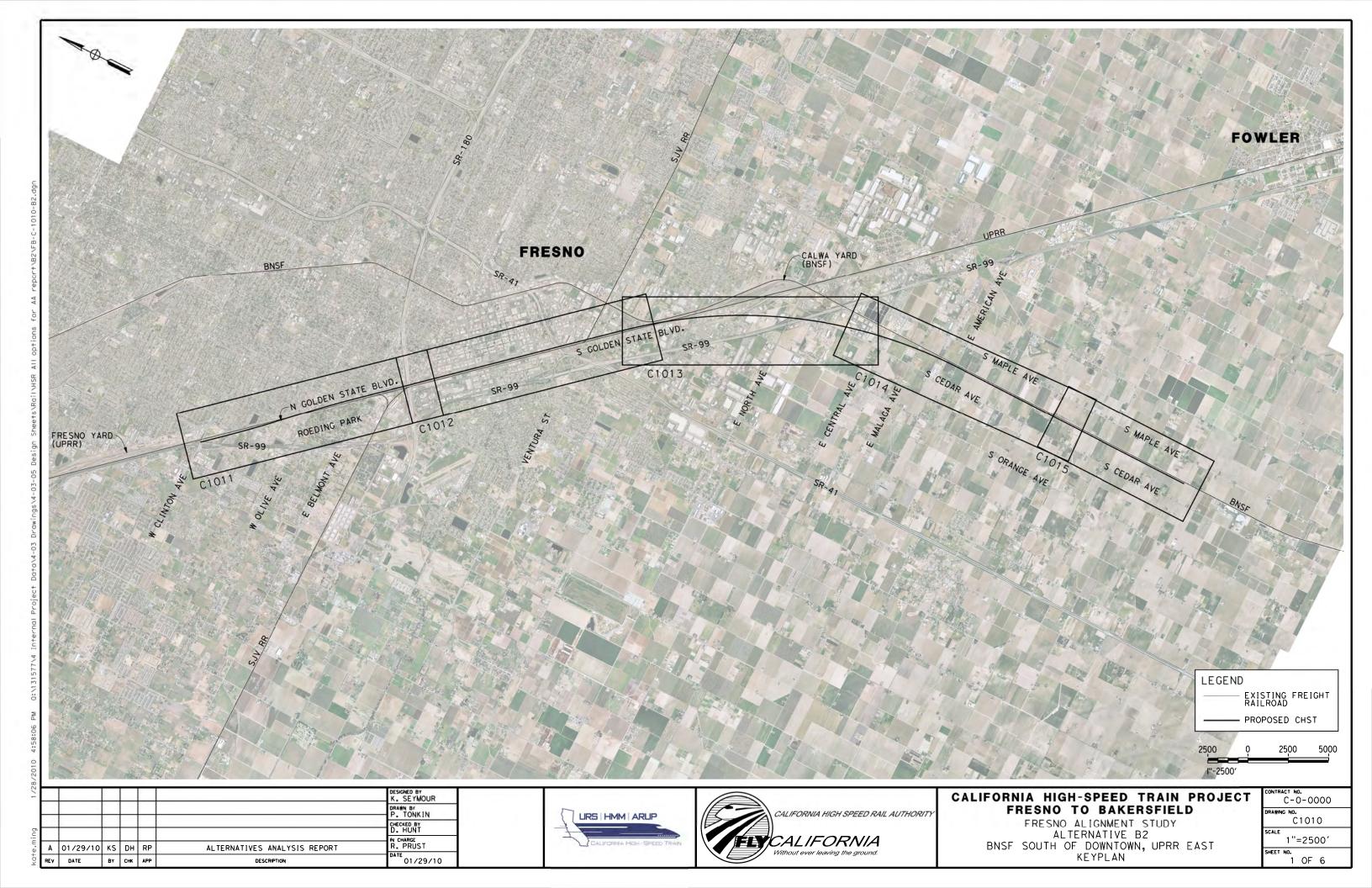


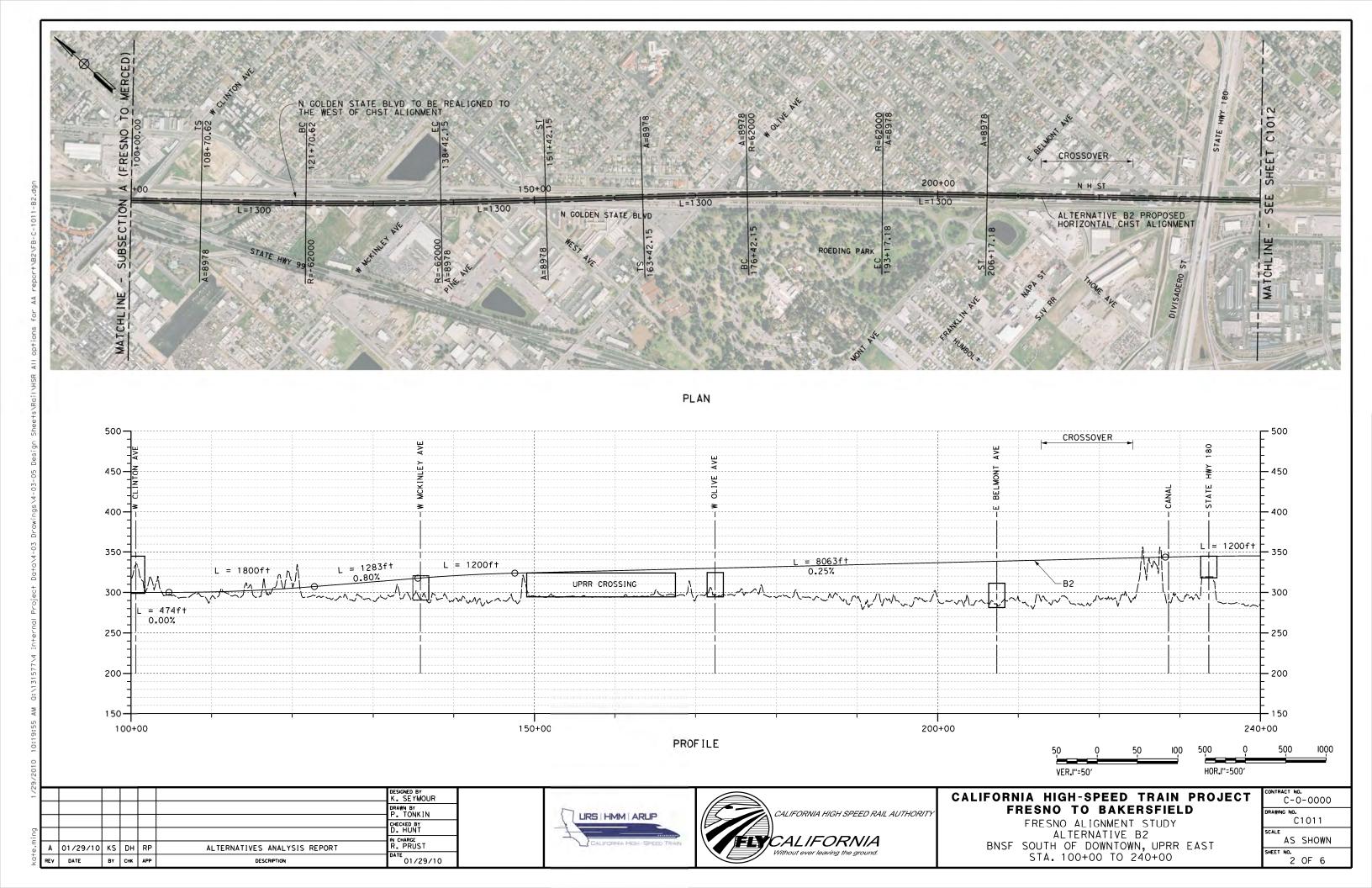


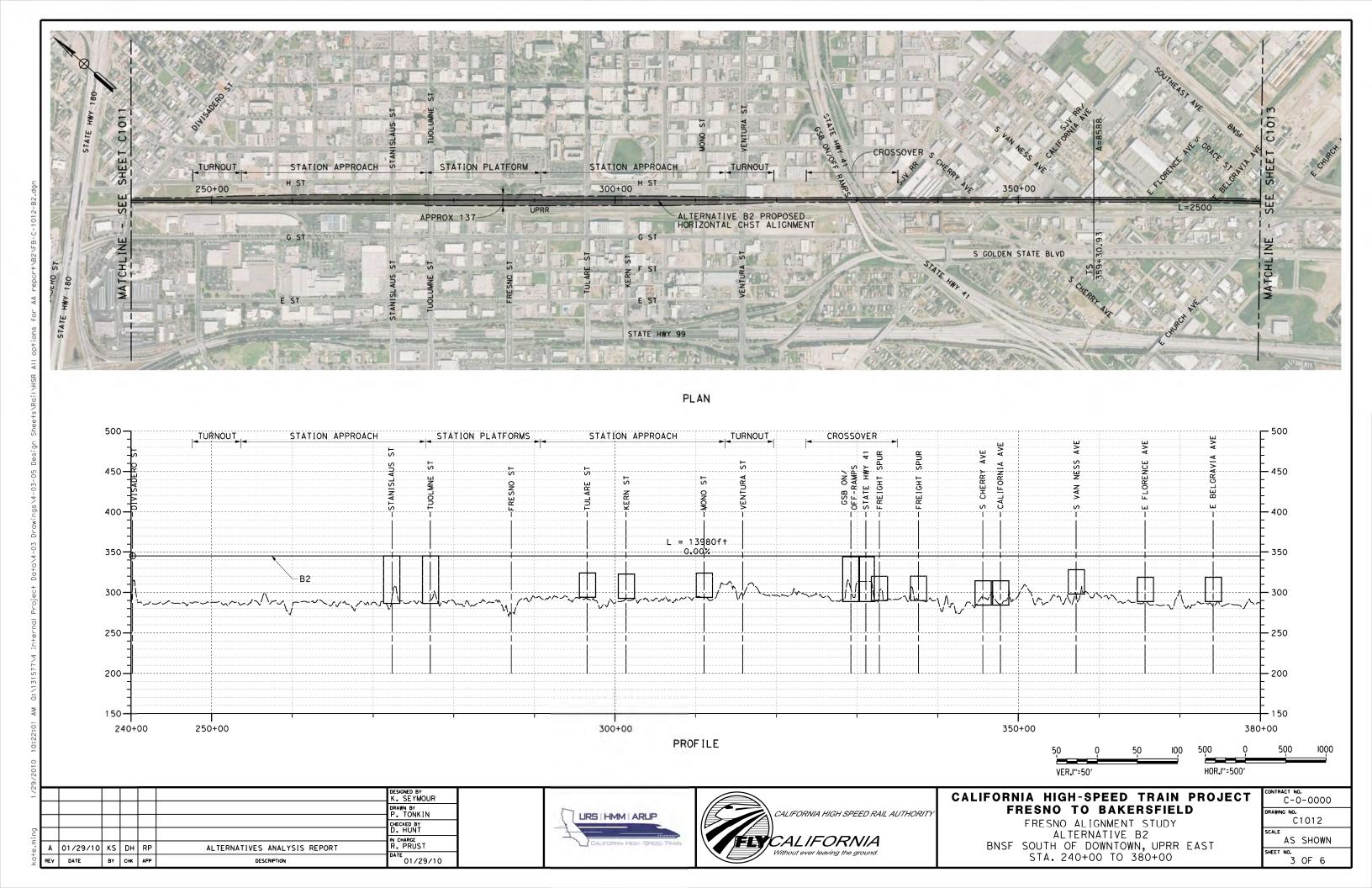
## CALIFORNIA HIGH-SPEED TRAIN PROJECT FRESNO TO BAKERSFIELD

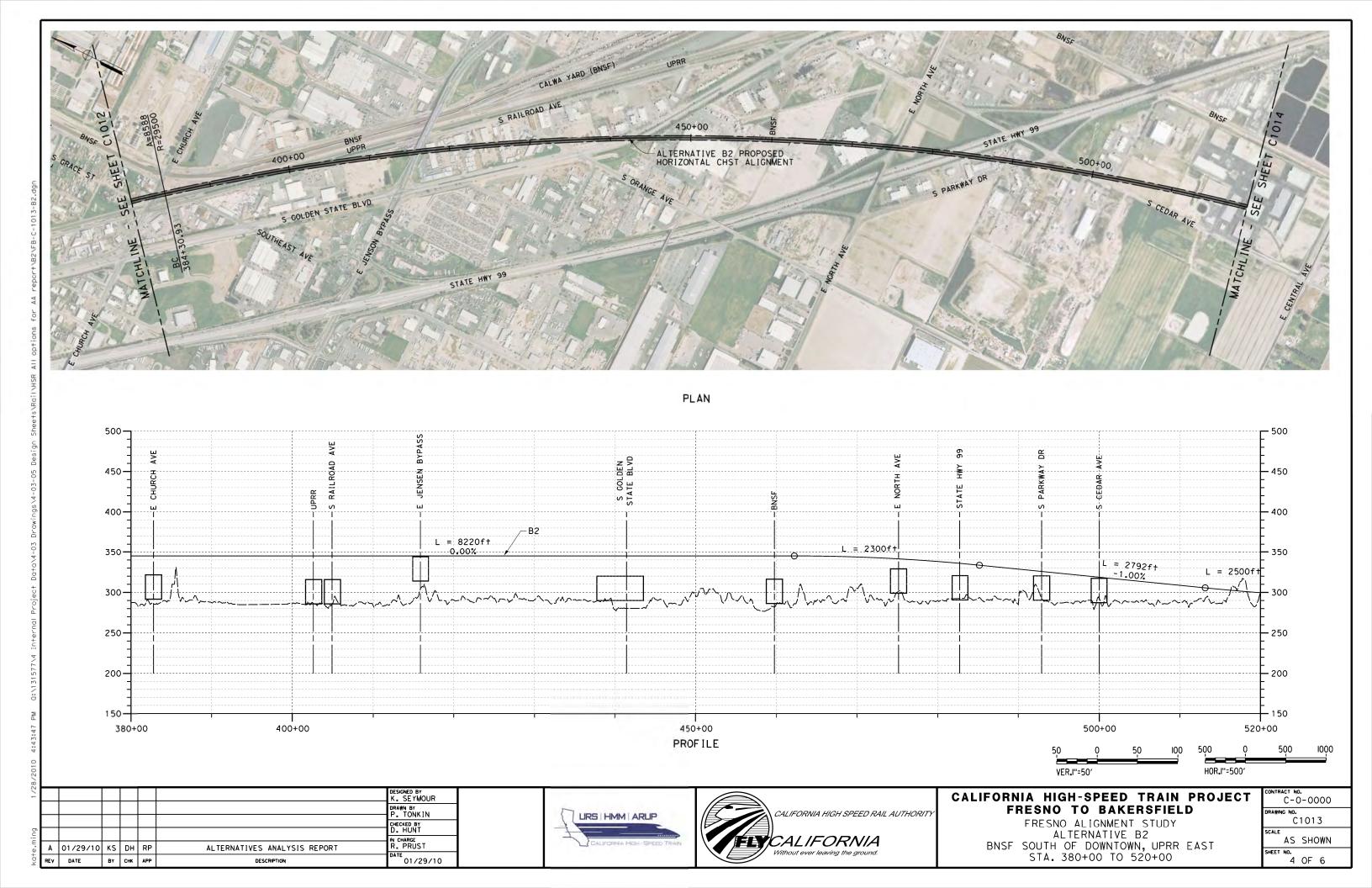
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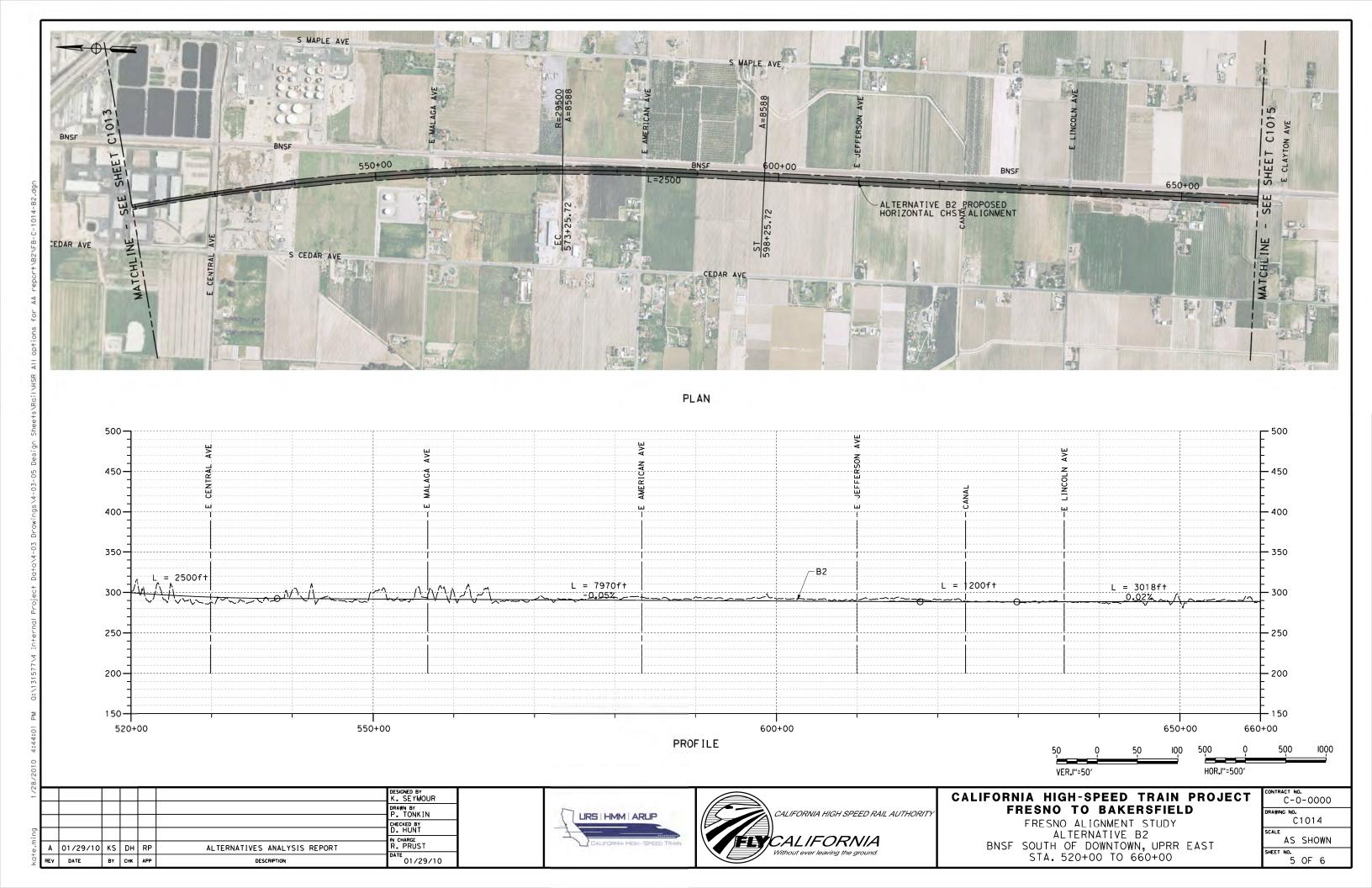
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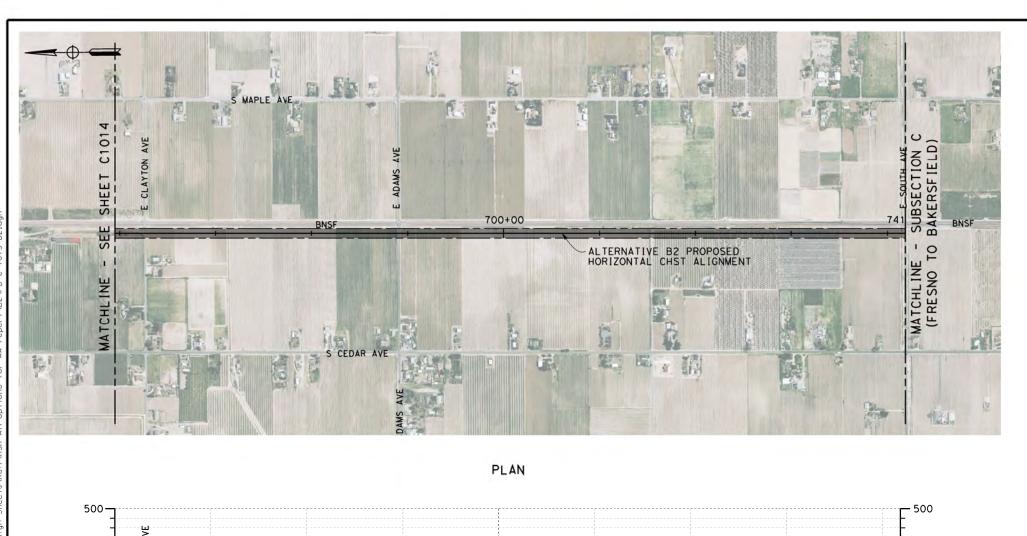


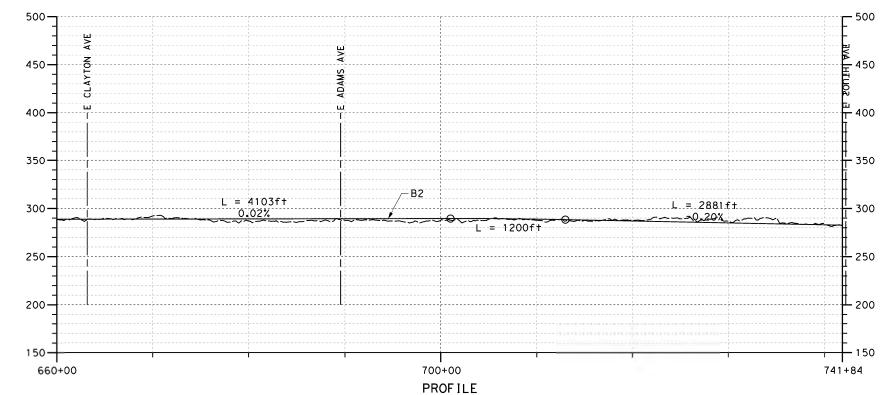












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						CHECKED BY D. HUNT	
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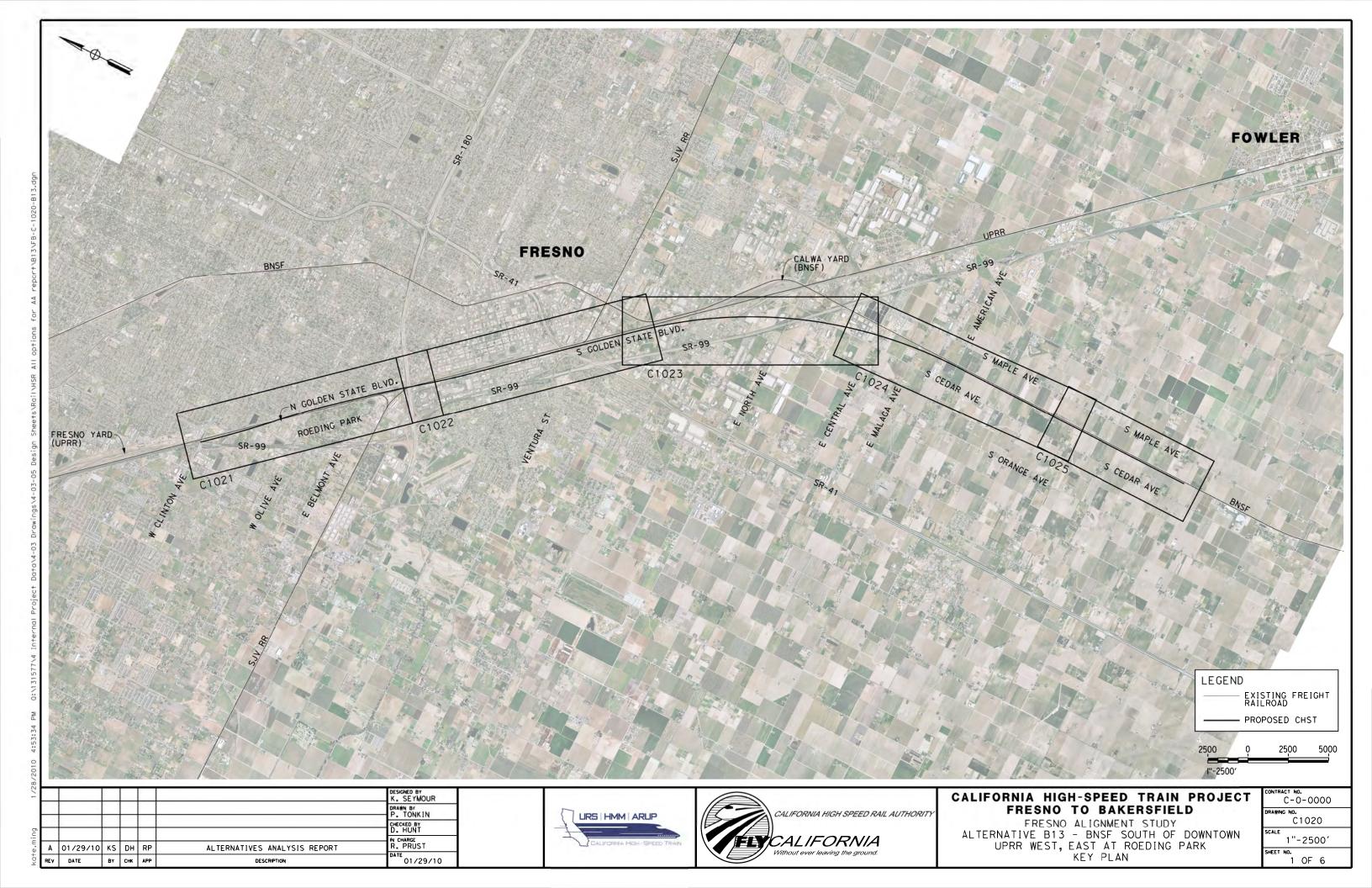


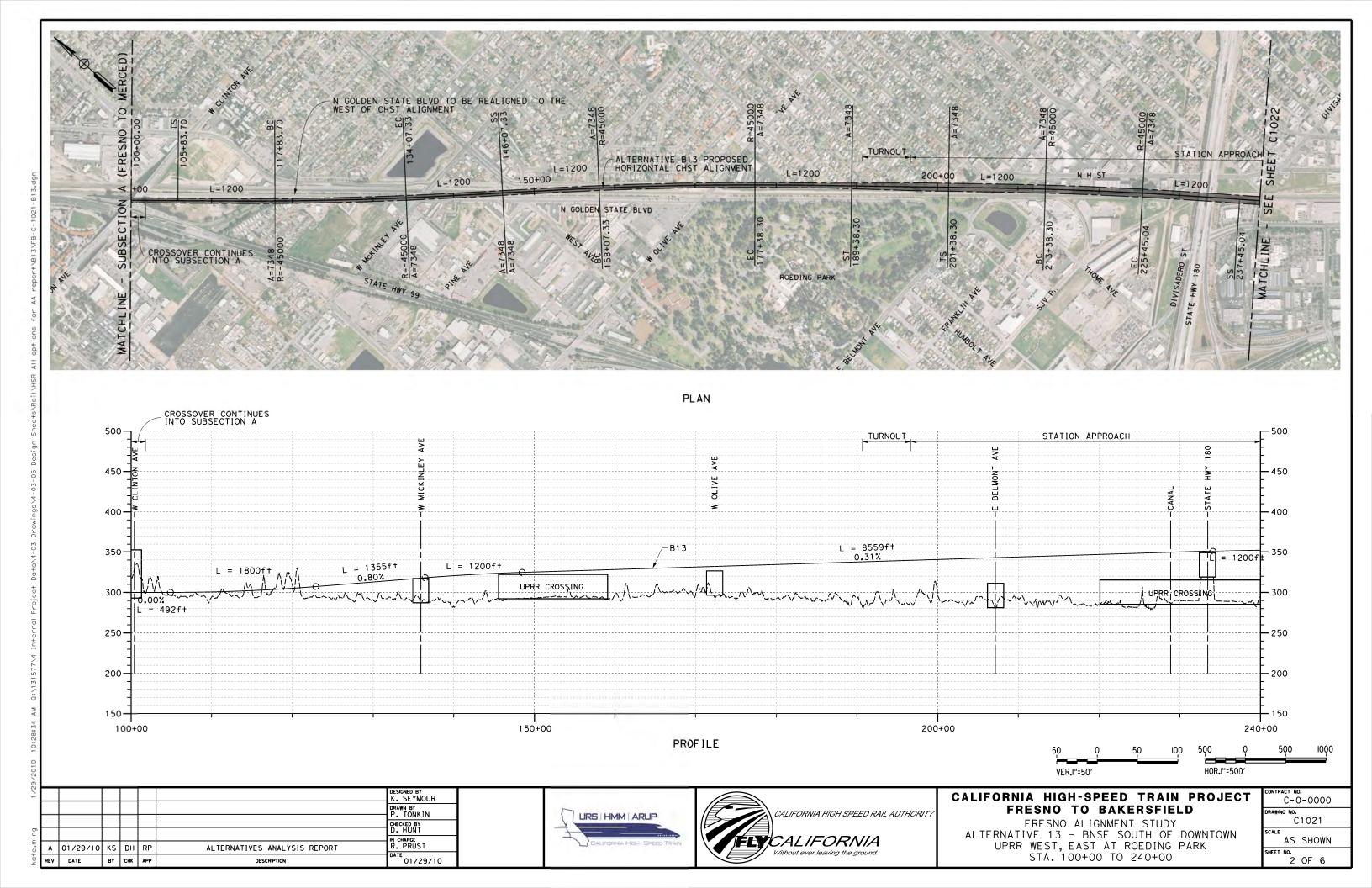


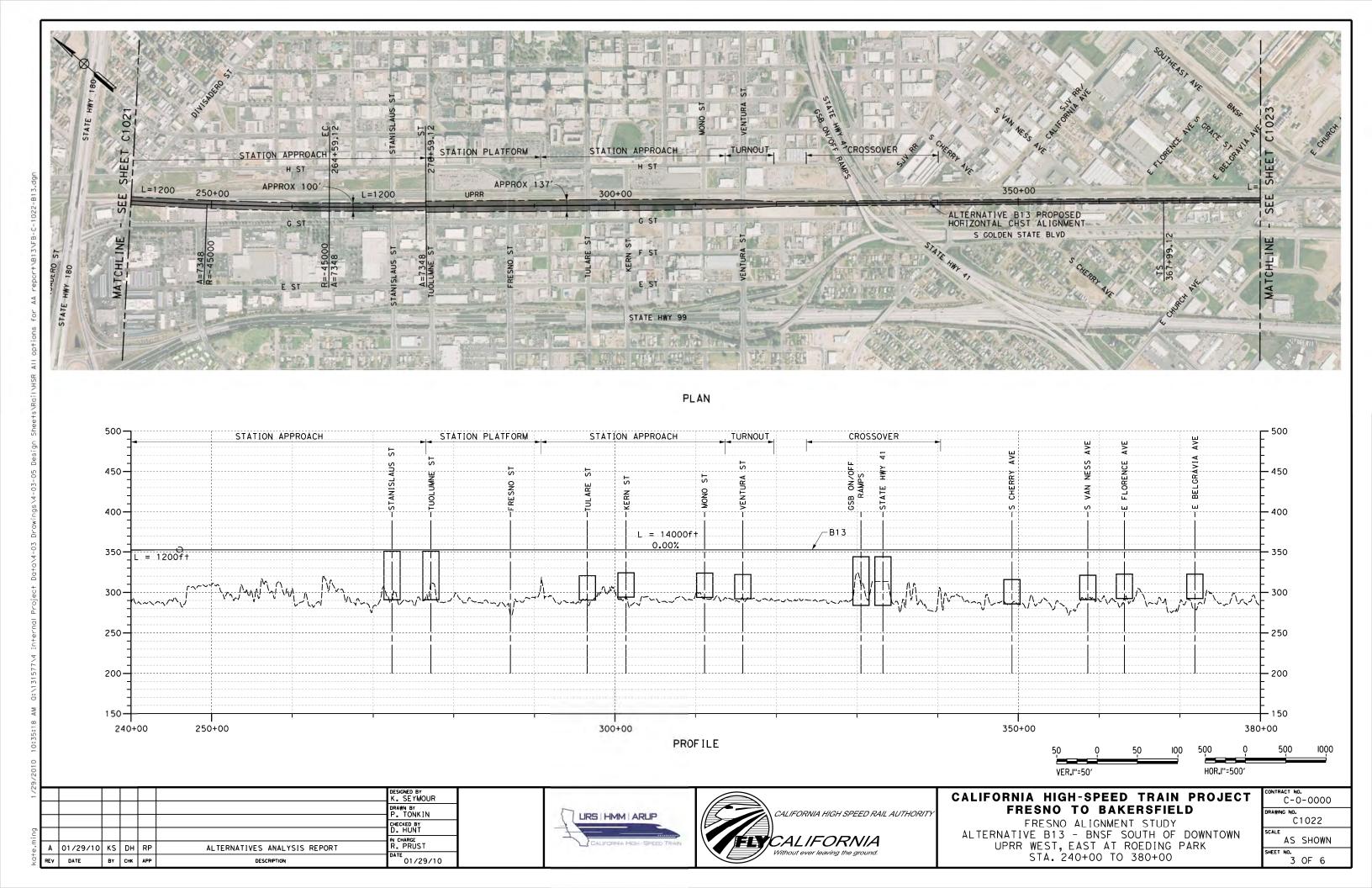
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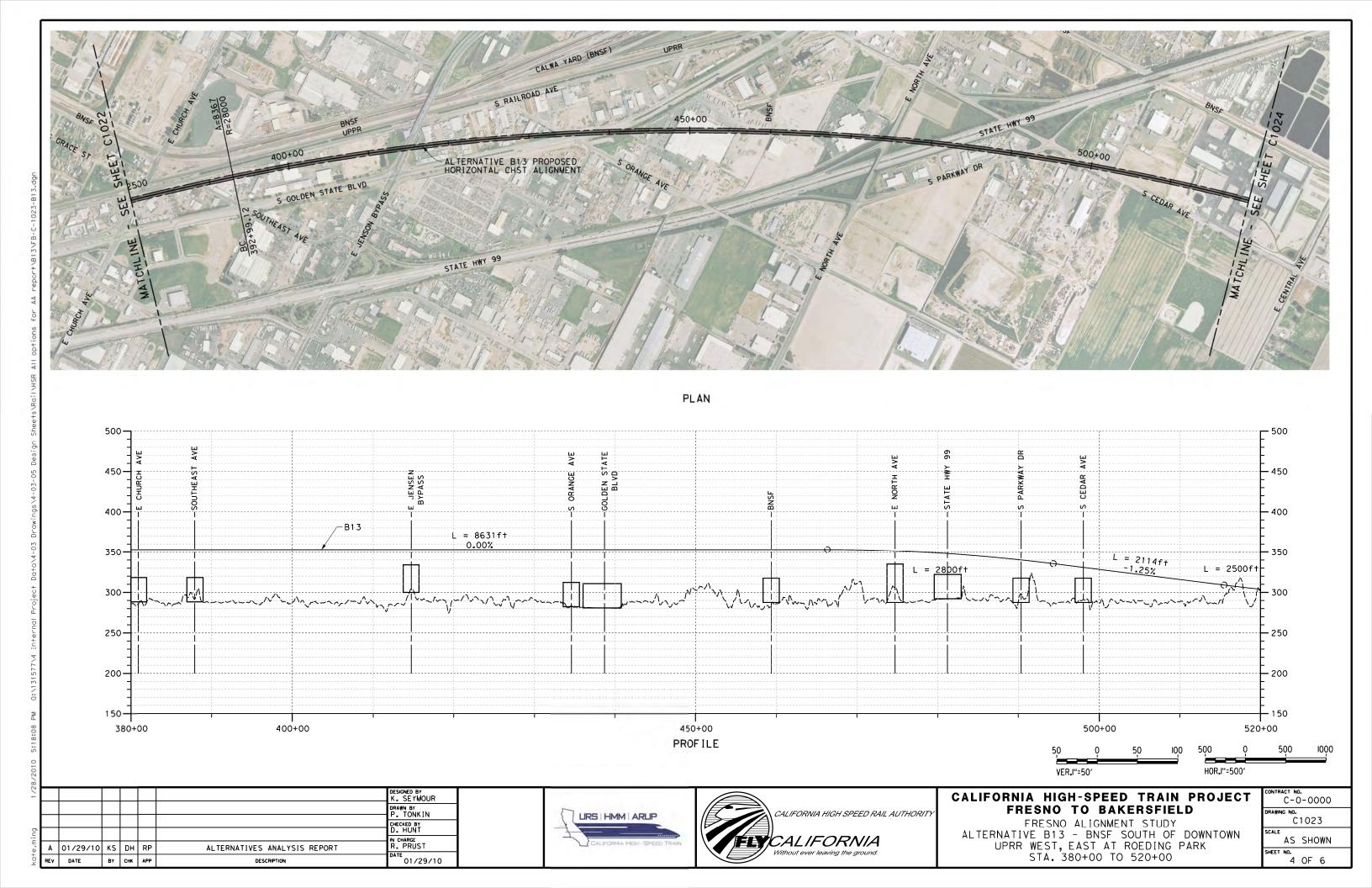
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BNSF SOUTH OF DOWNTOWN, UPRR EAST
STA. 660+00 TO 742+35

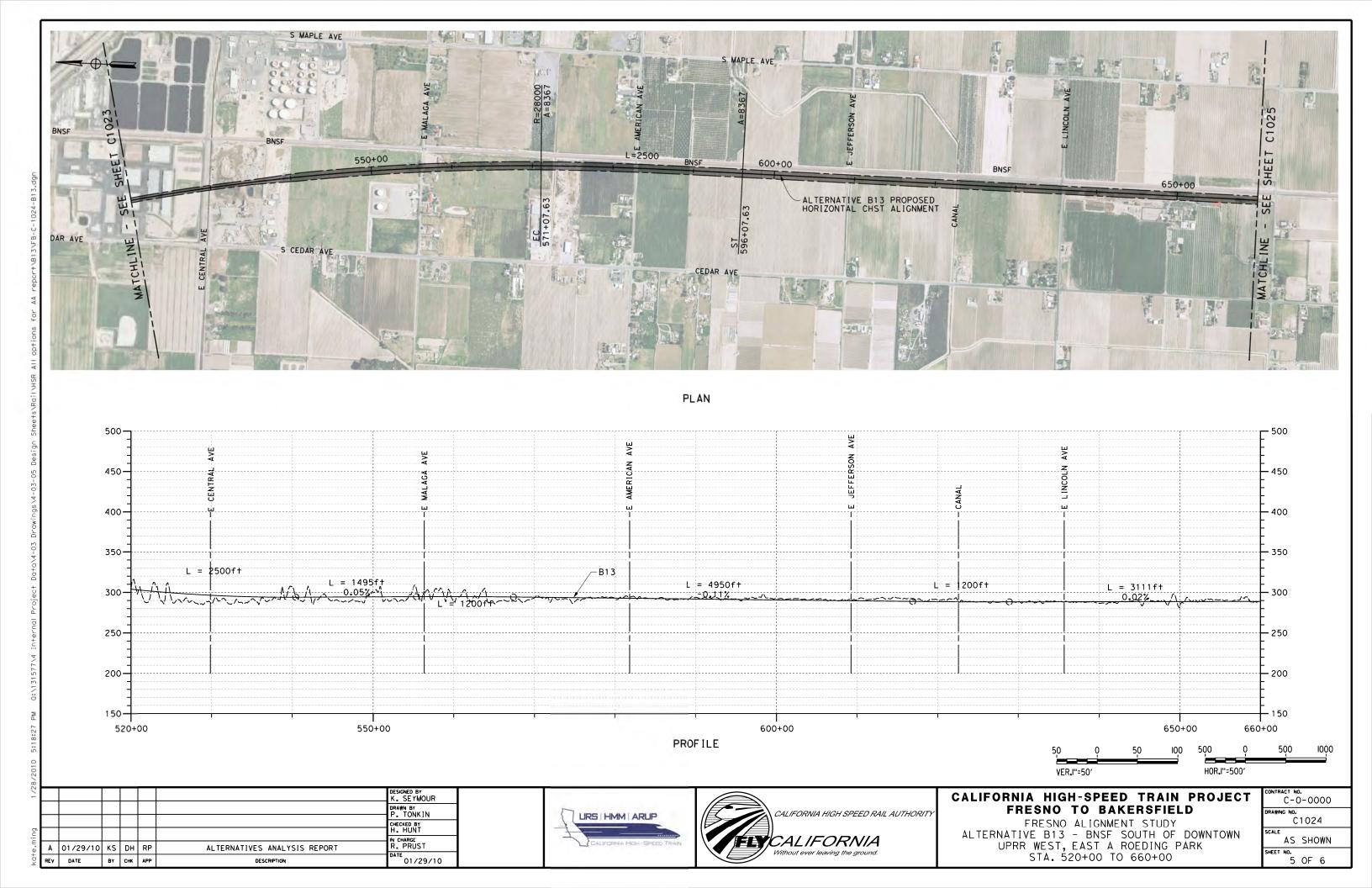
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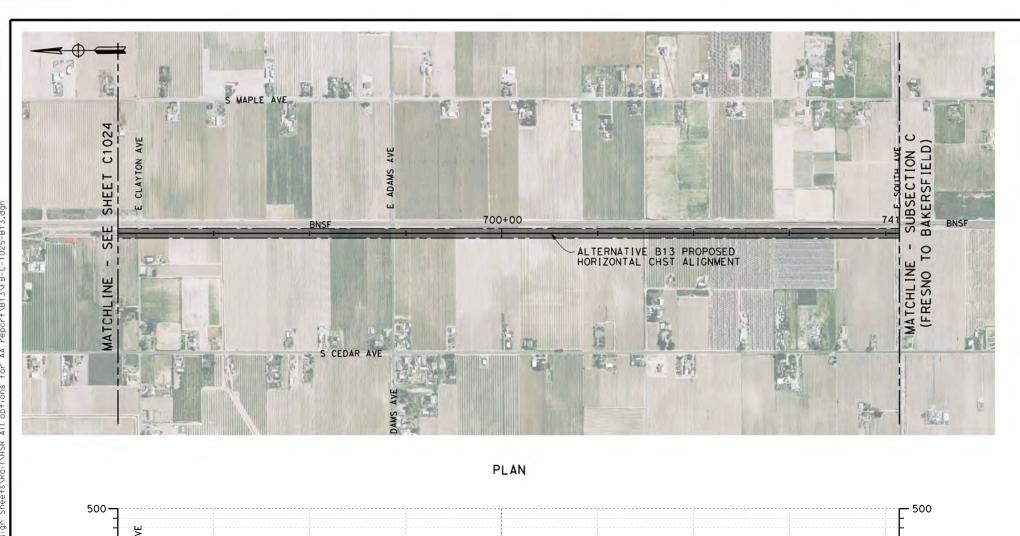


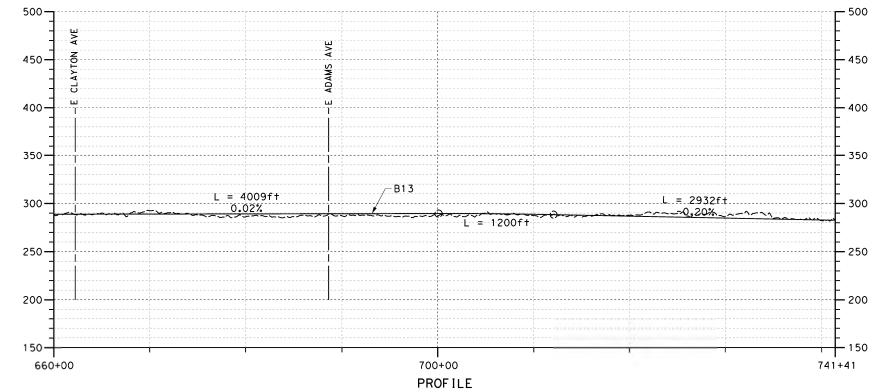












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						DESIGNED BY  K. SEYMOUR
╙						DRAWN BY P. TONKIN
						CHECKED BY D. HUNT
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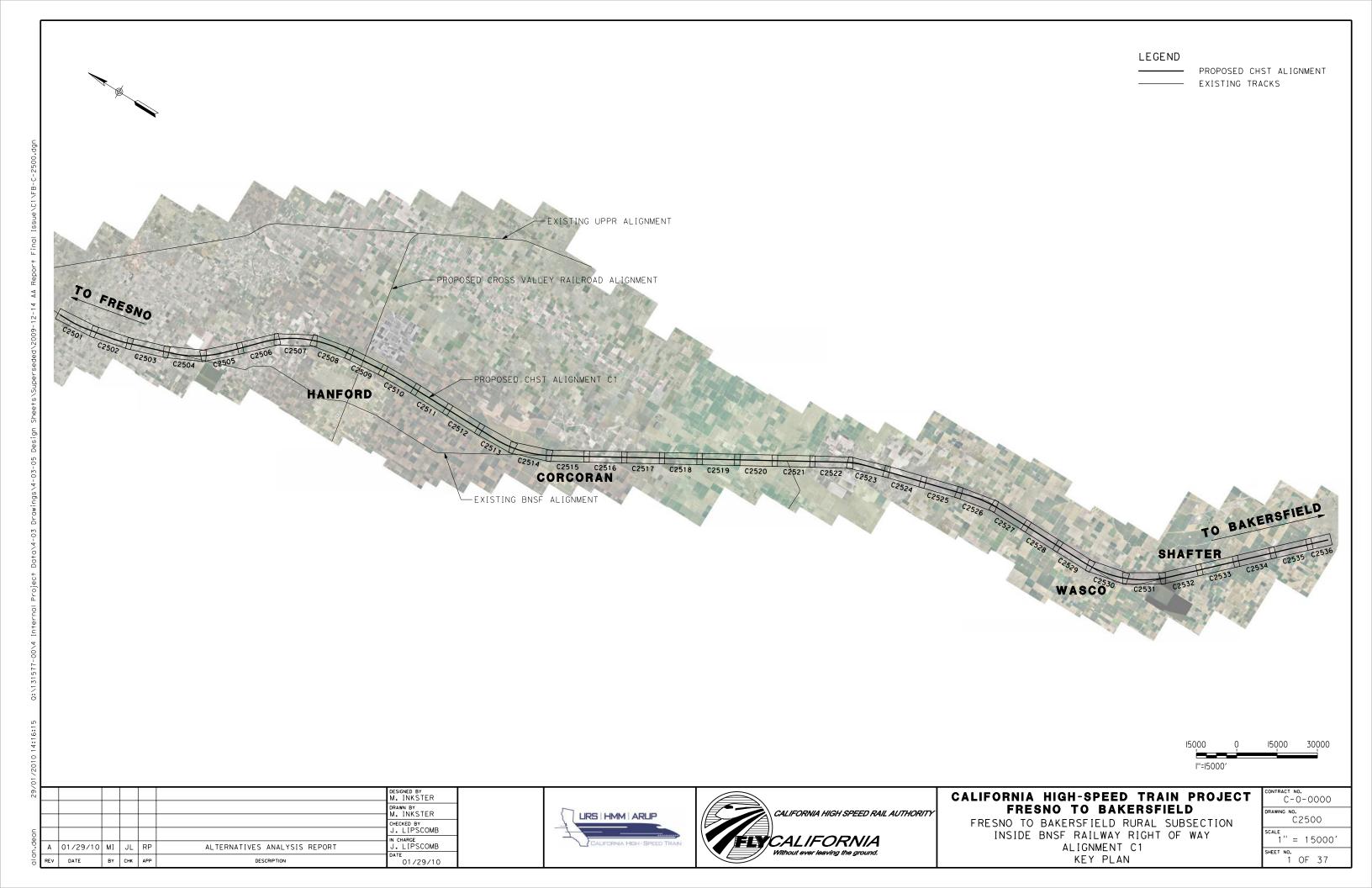




## CALIFORNIA HIGH-SPEED TRAIN PROJECT FRESNO TO BAKERSFIELD

FRESNO ALIGNMENT STUDY
ALTERNATIVE B13 - BNSF SOUTH OF DOWNTOWN
UPPR WEST, EAST AT ROEDING PARK
STA. 660+00 TO 741+41

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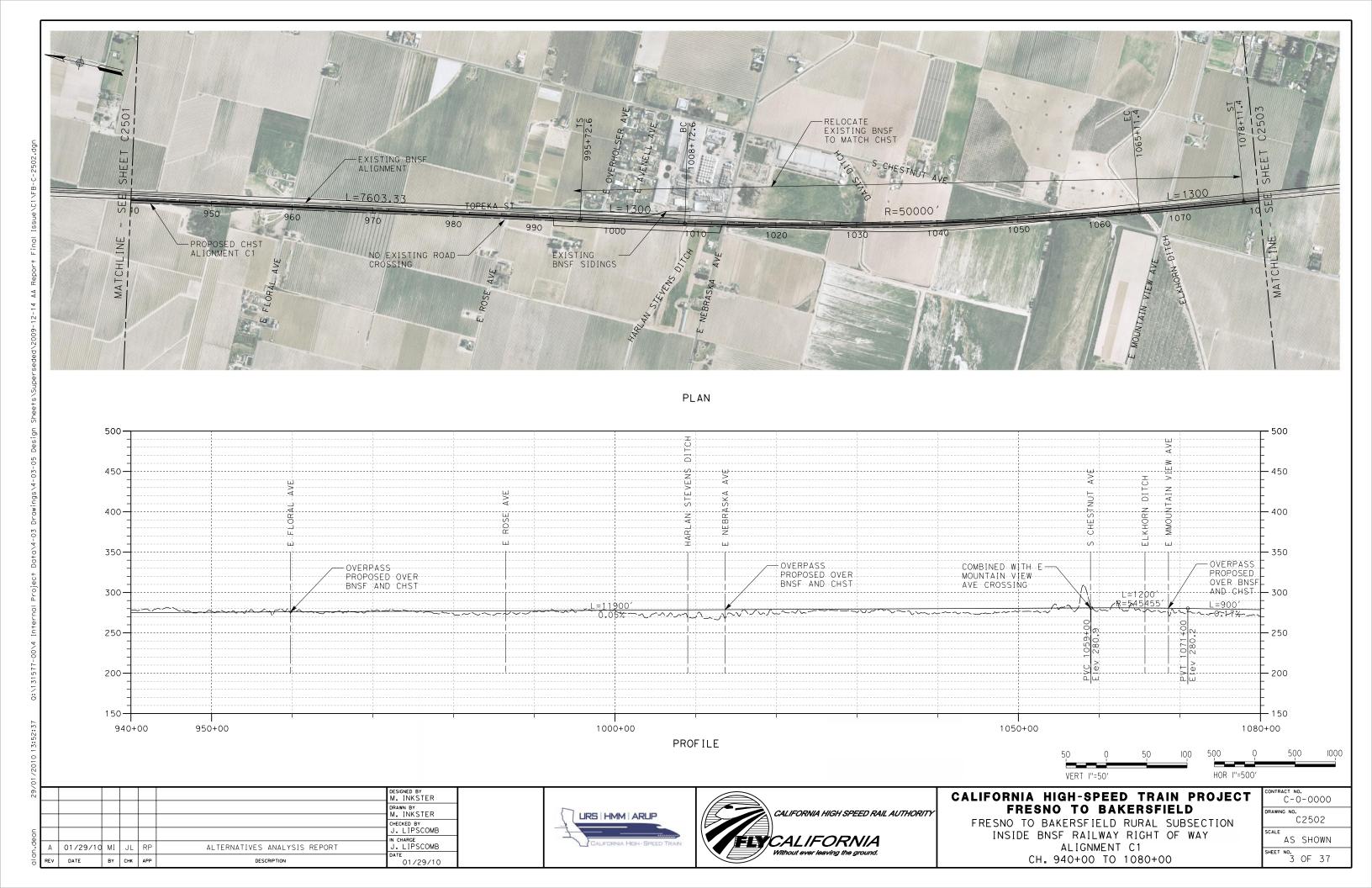
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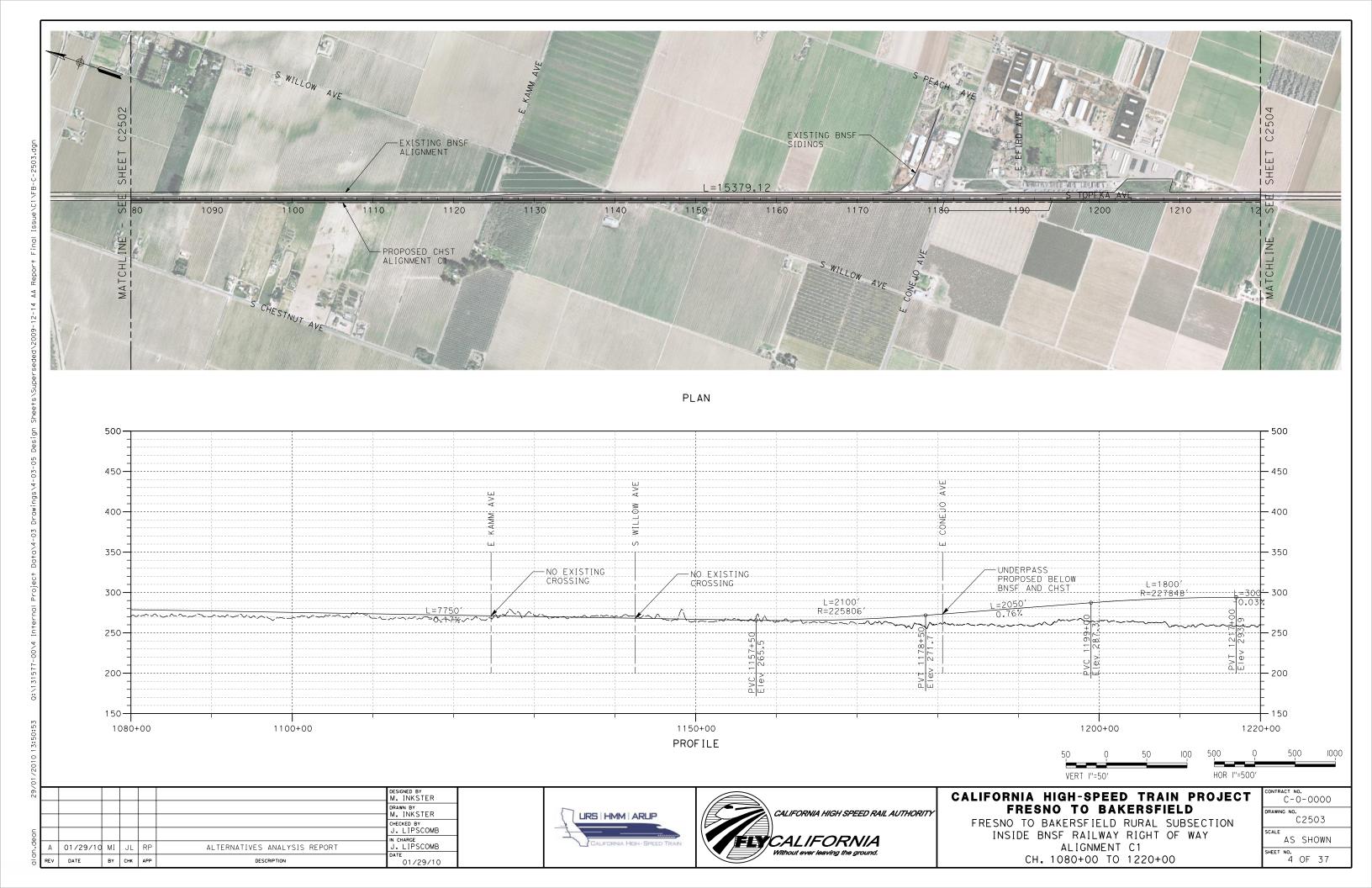
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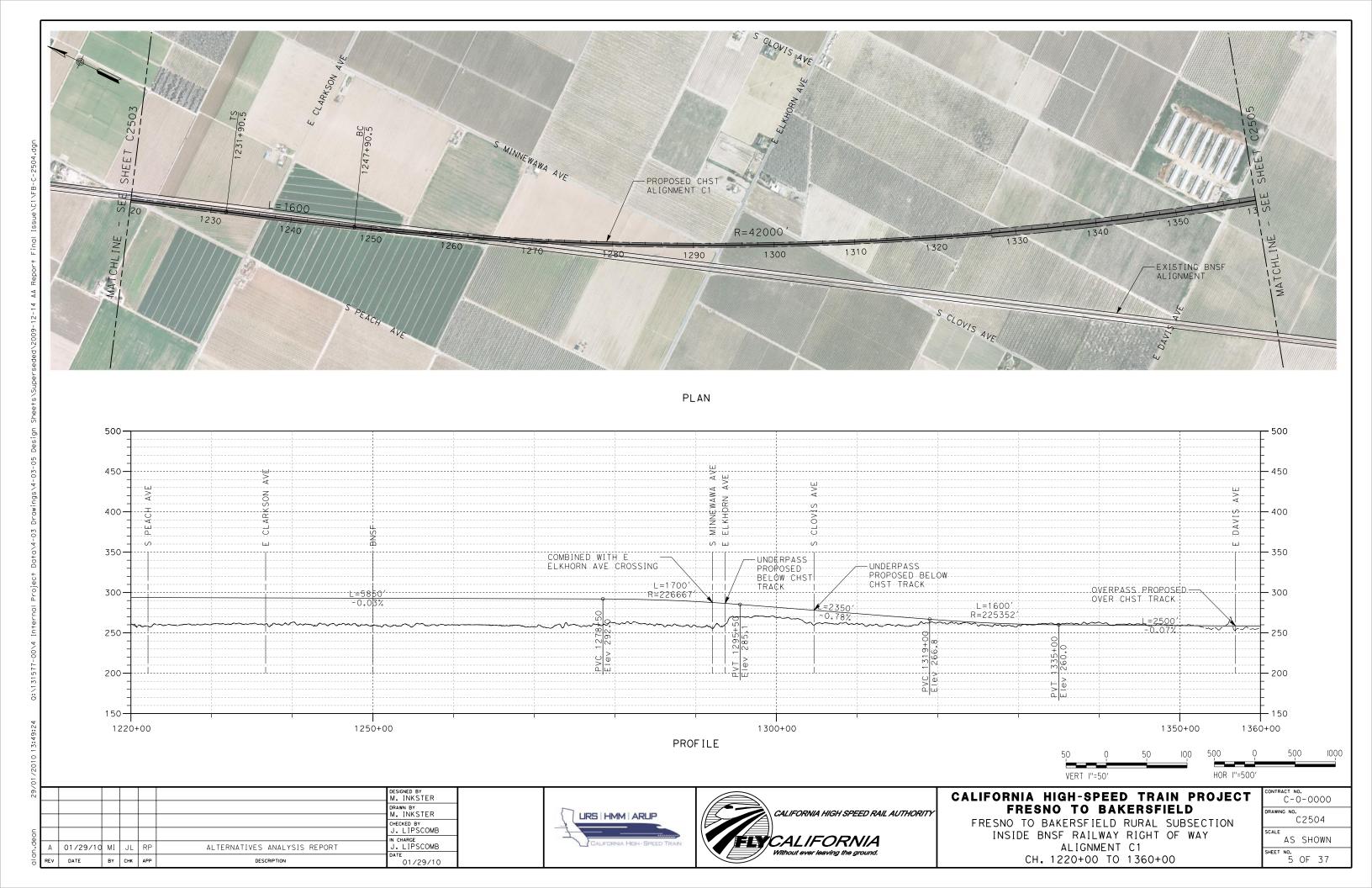
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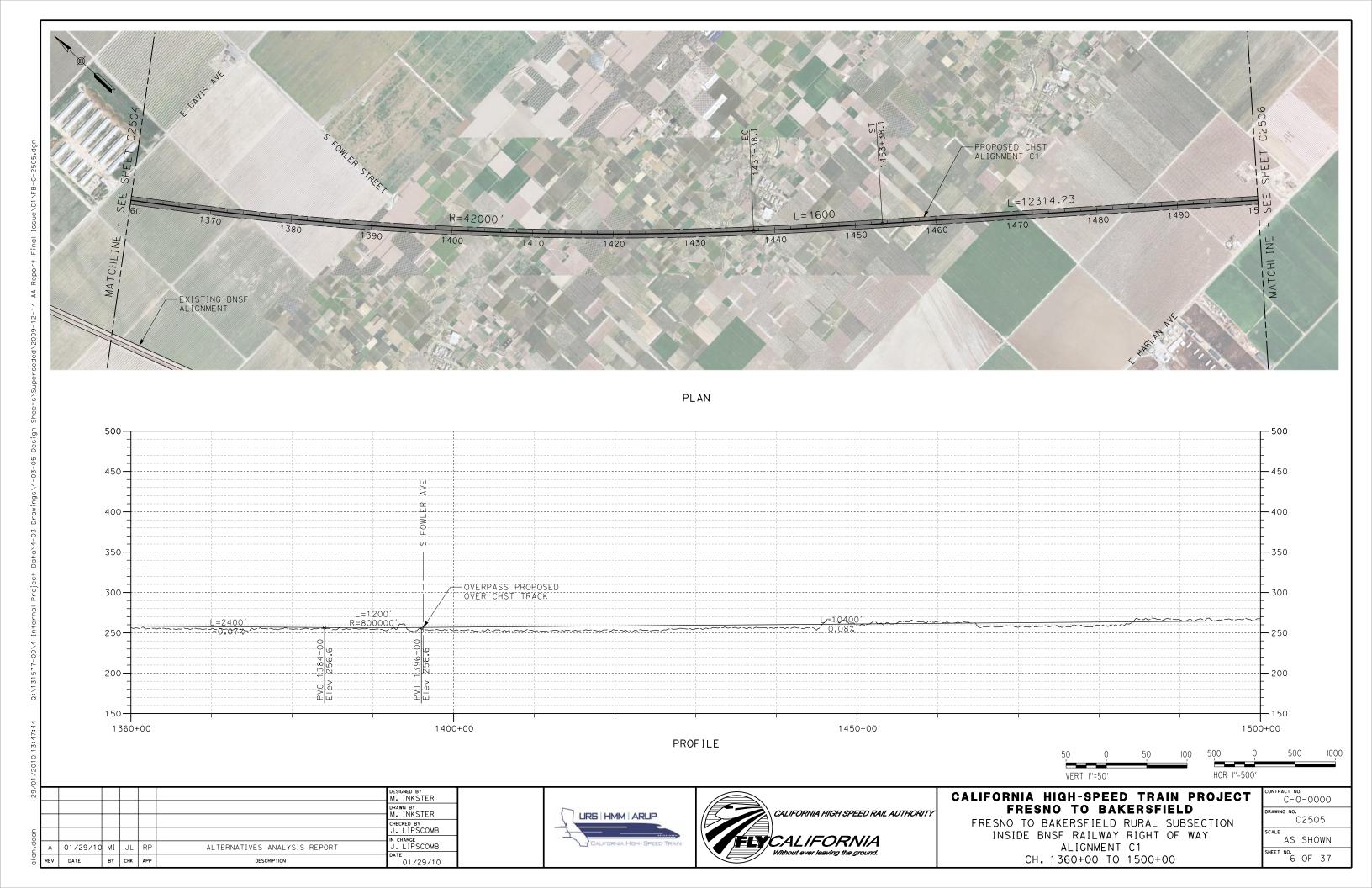
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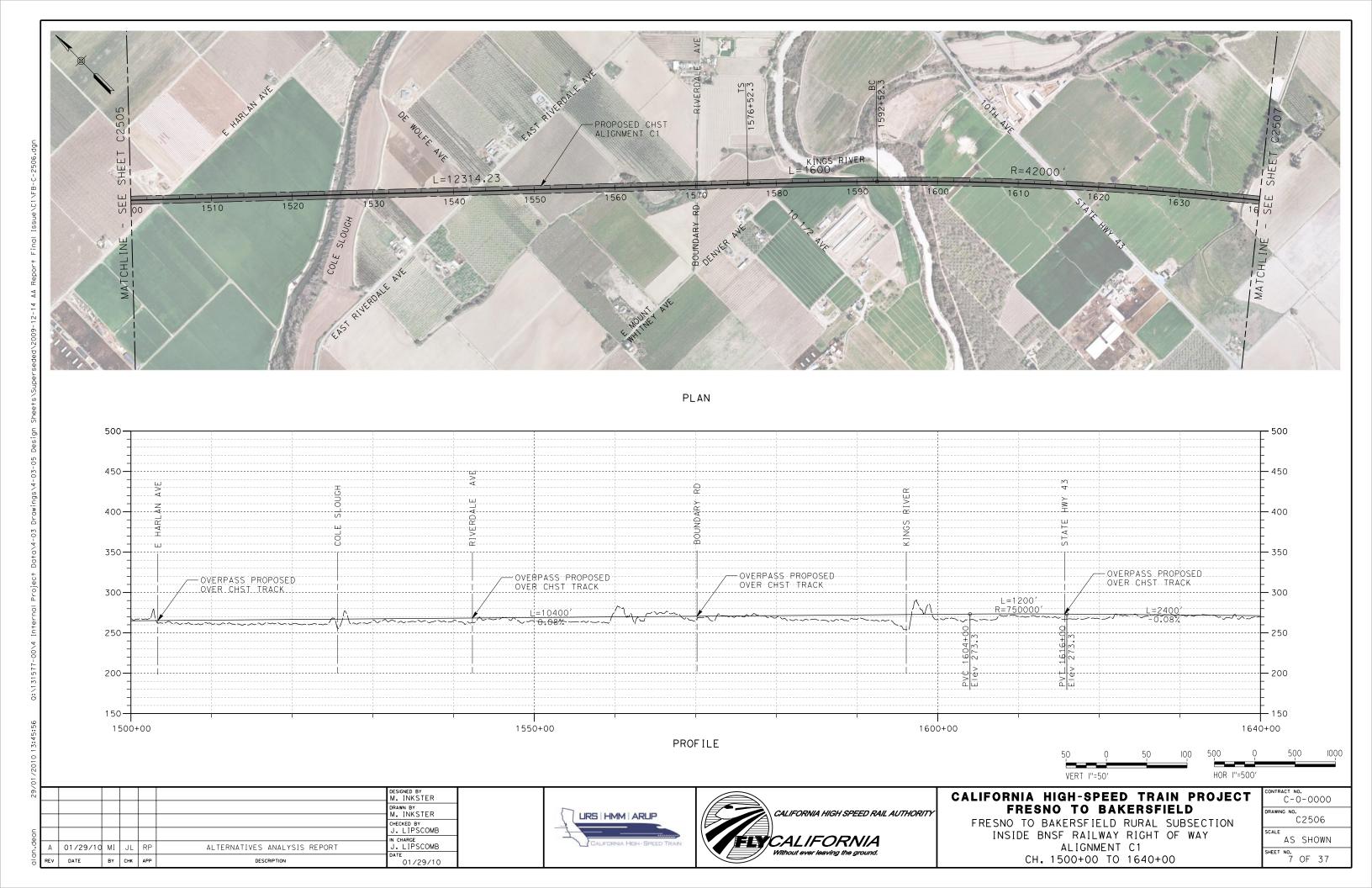
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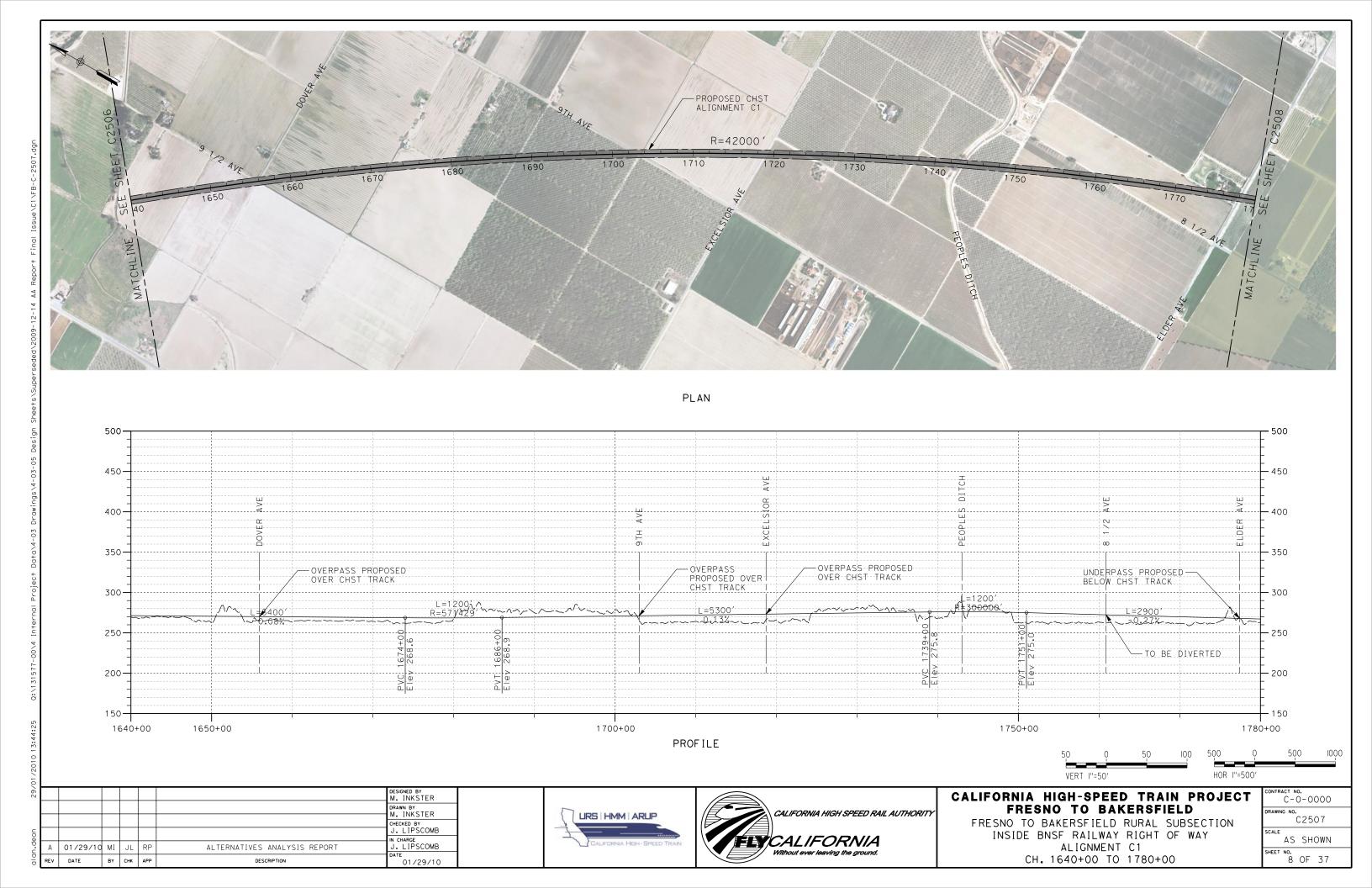




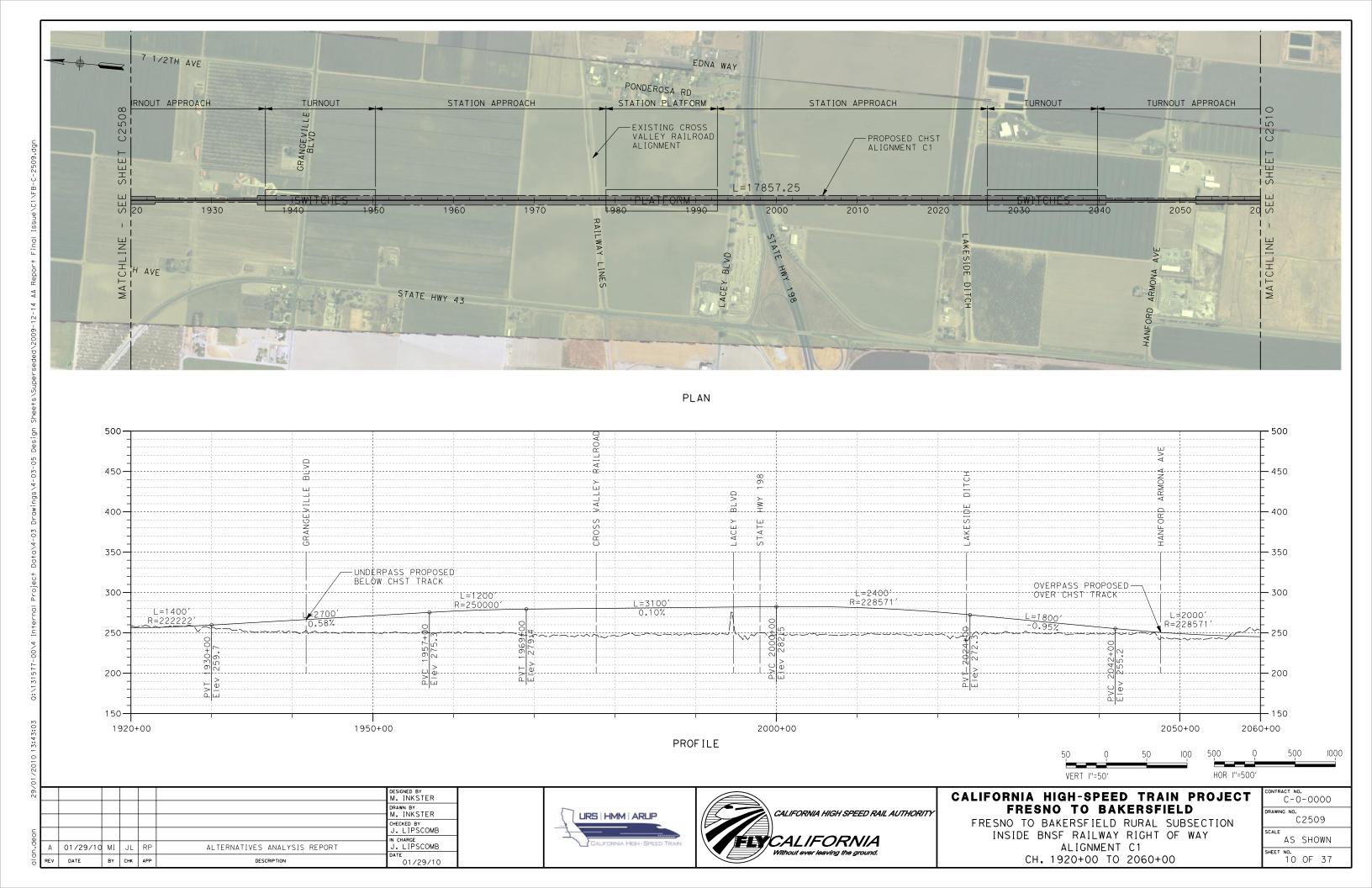


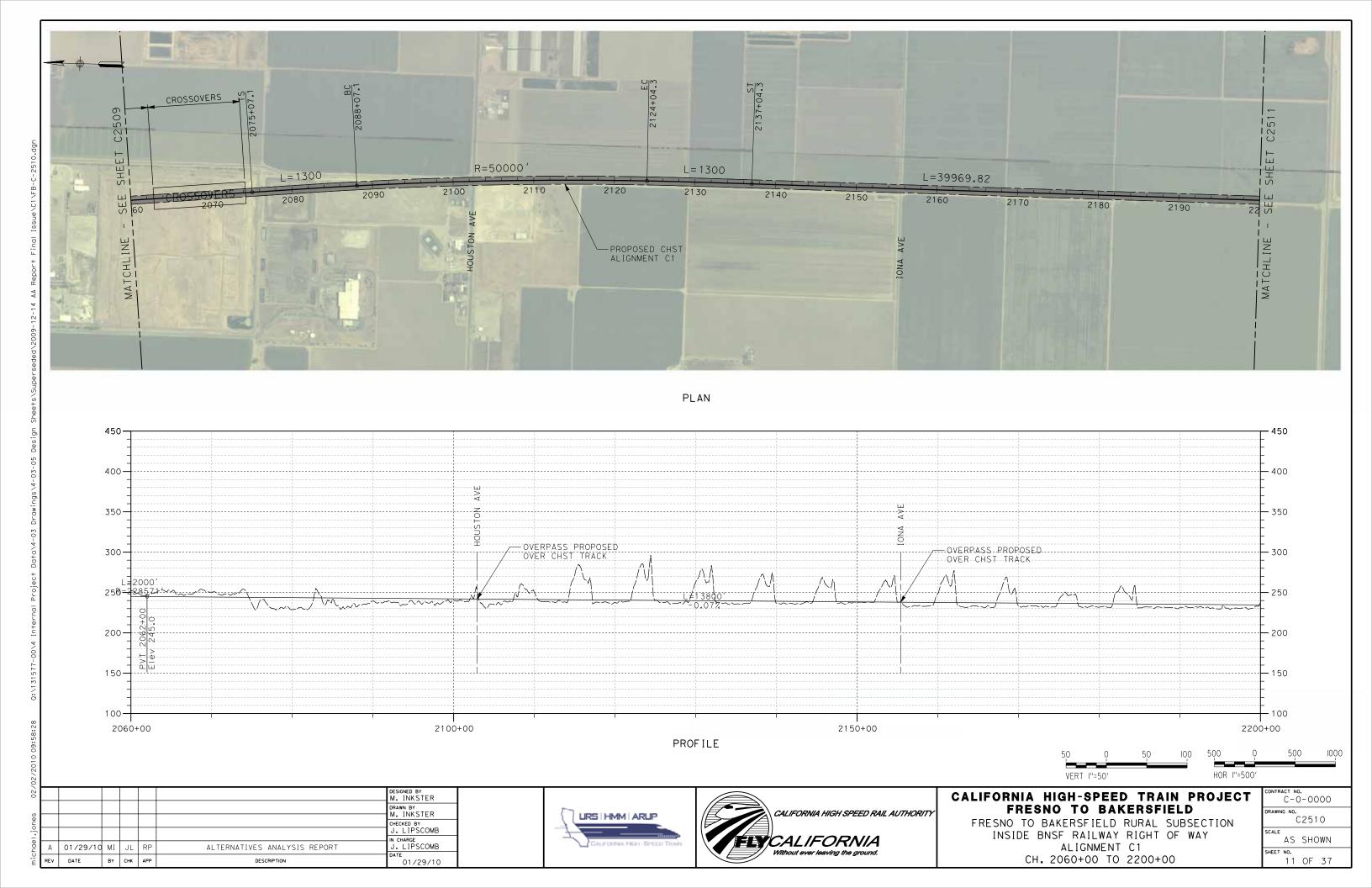


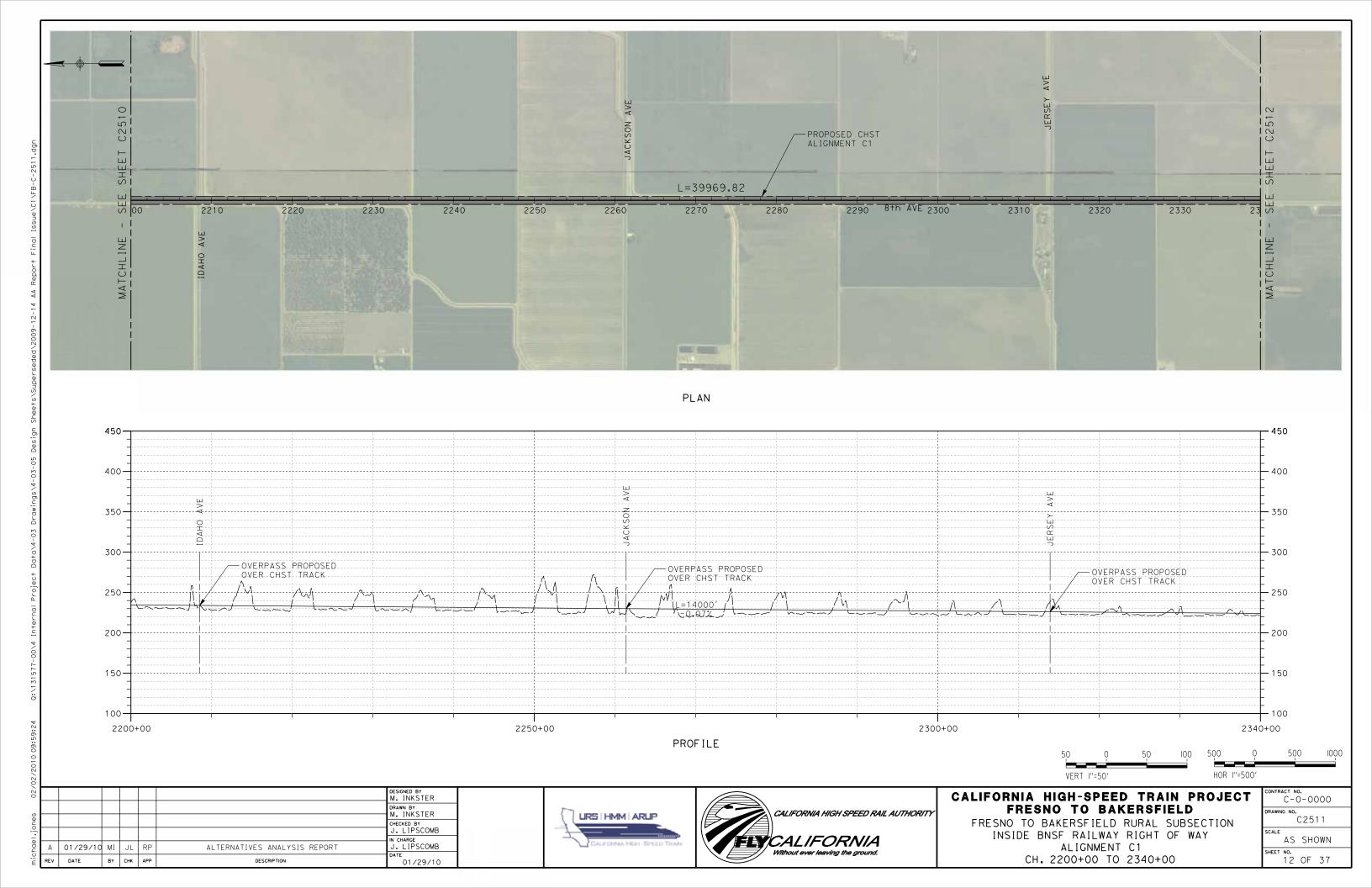


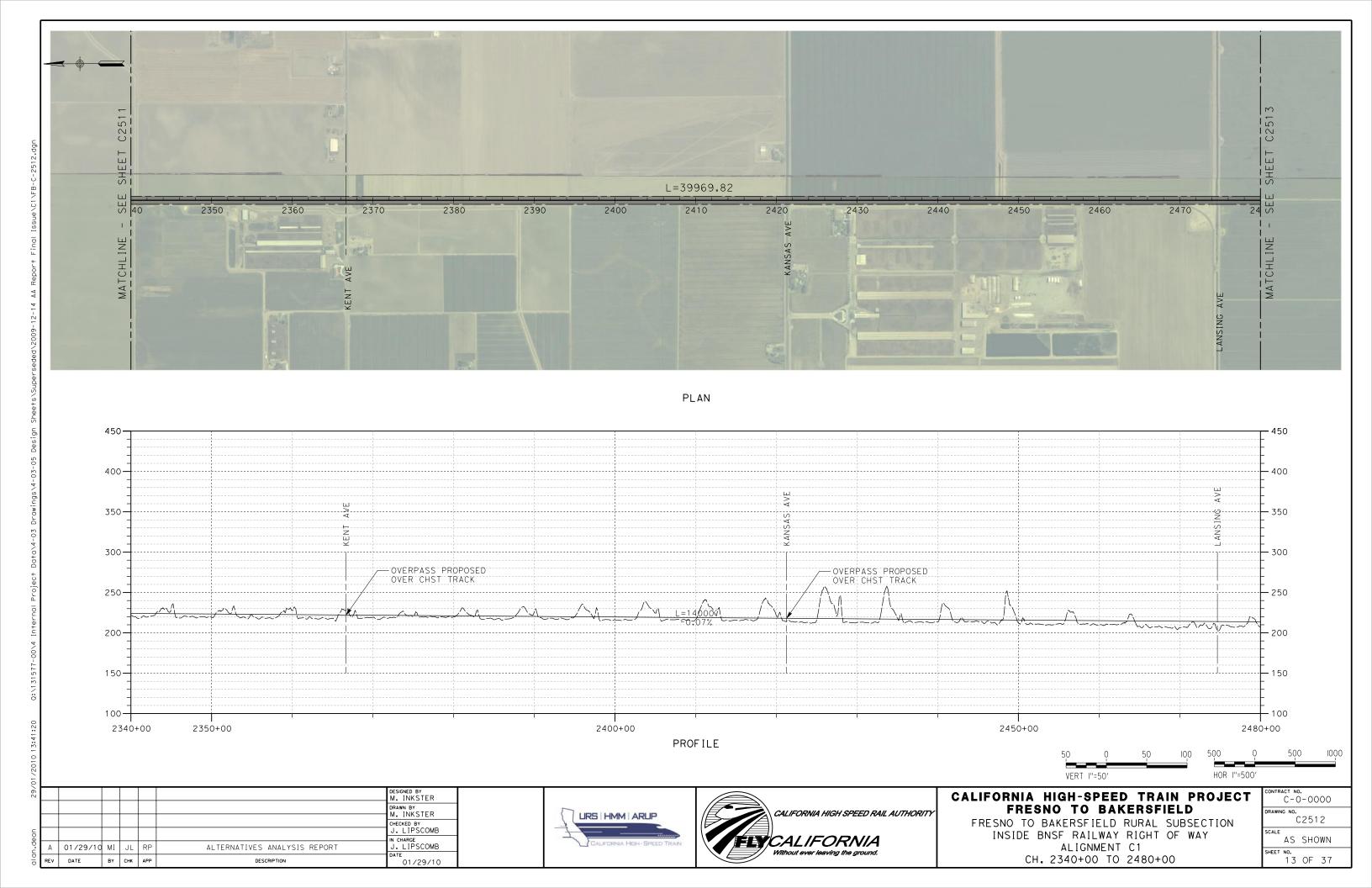


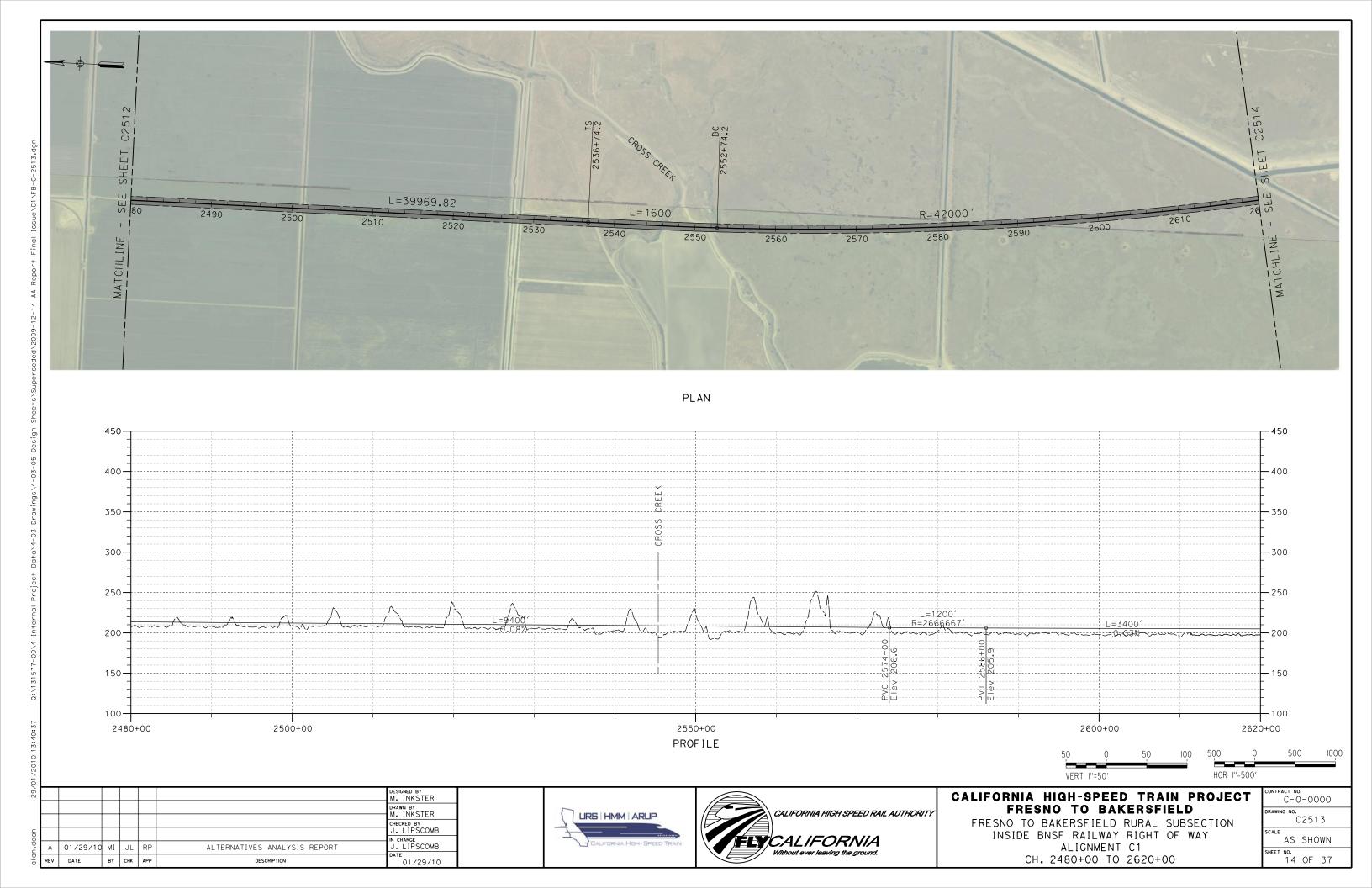
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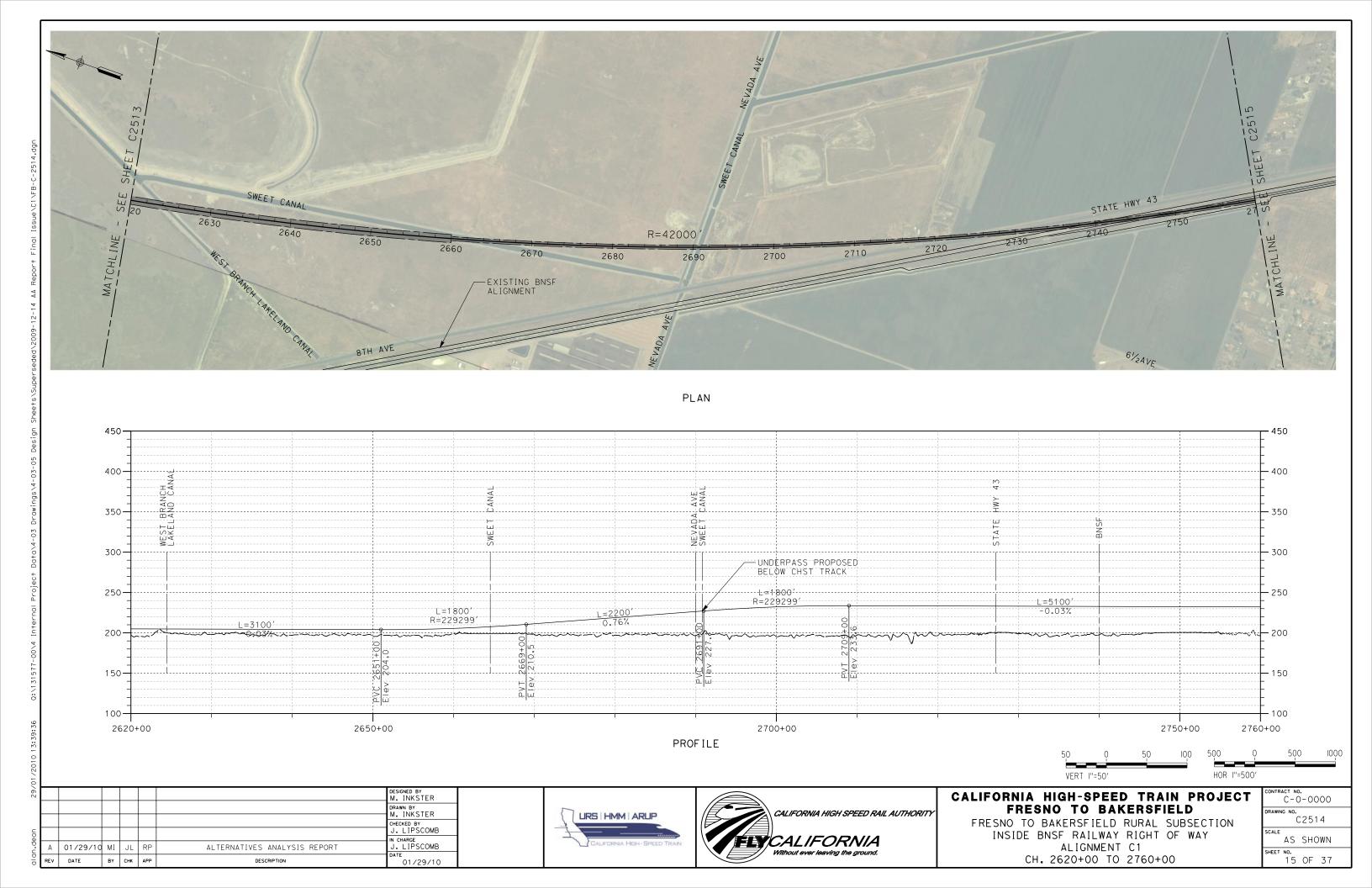


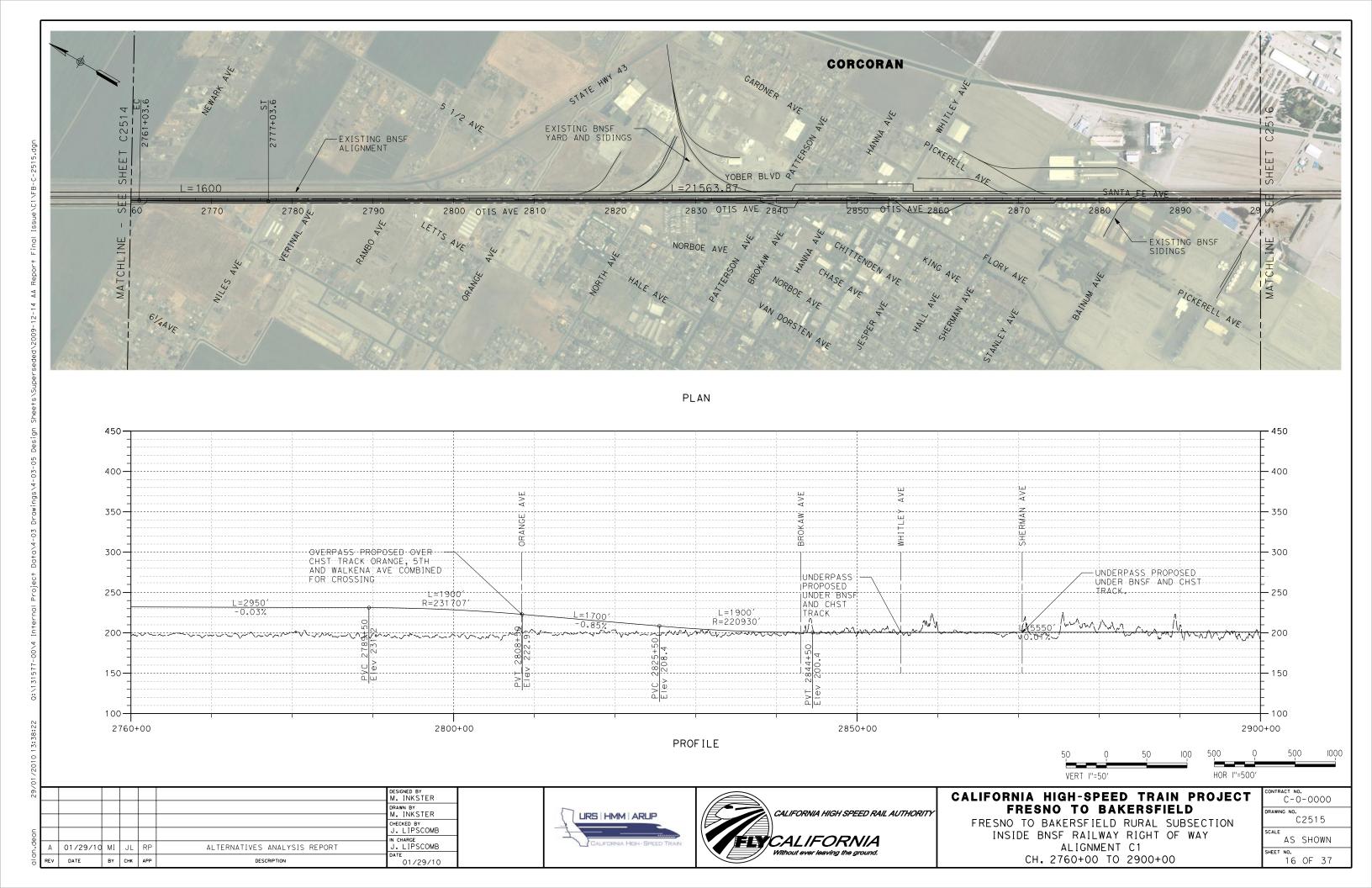


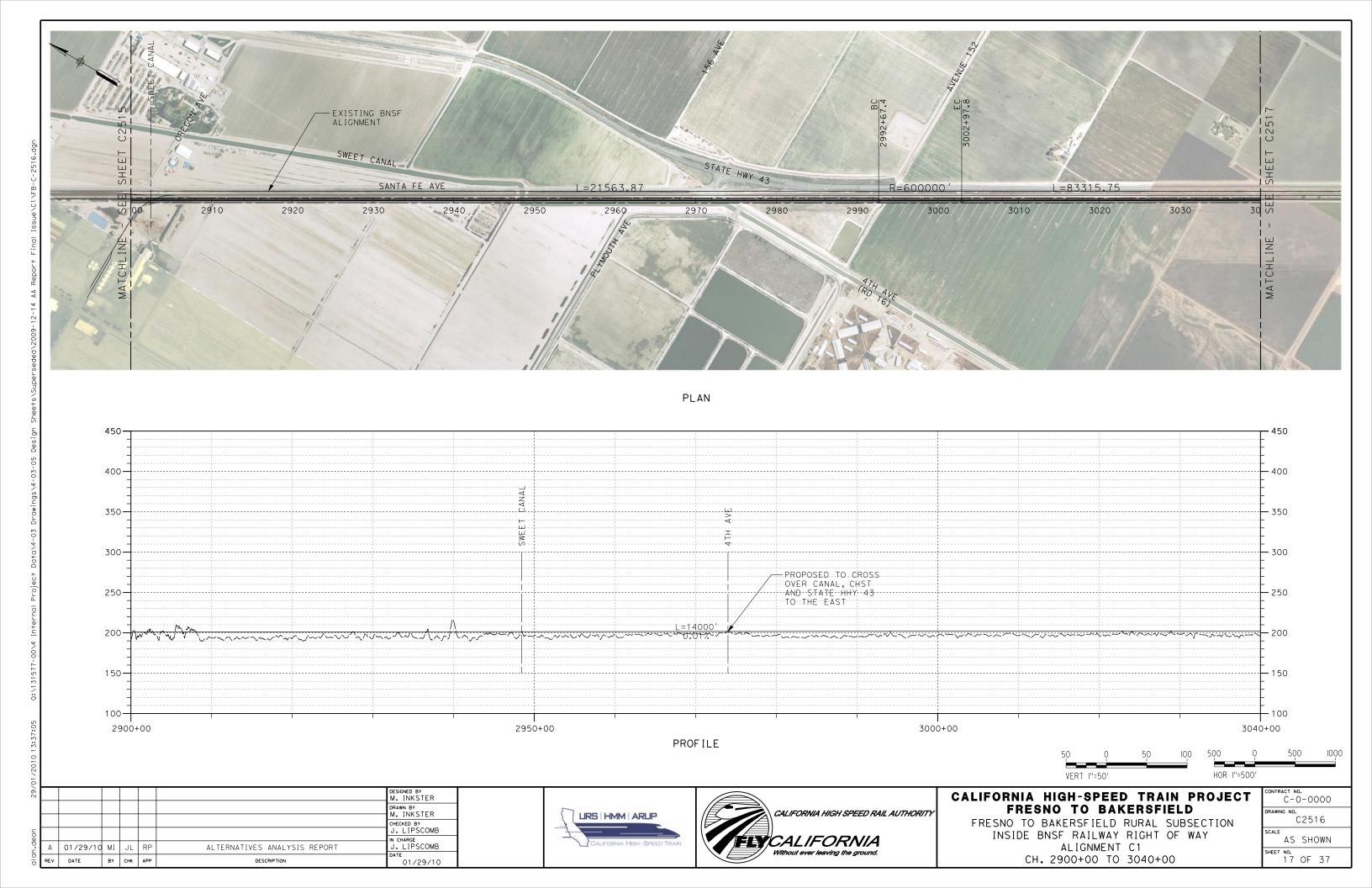


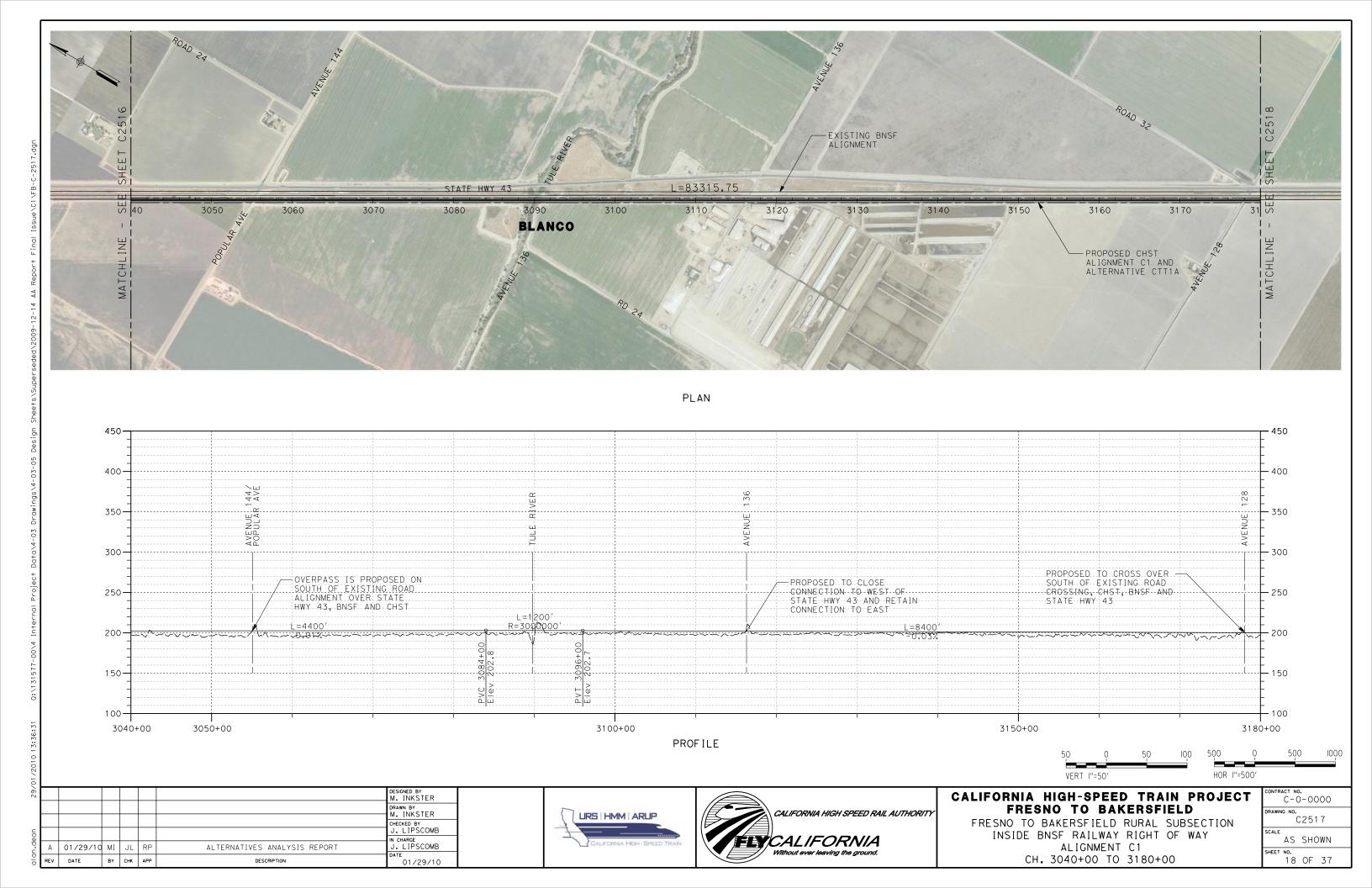


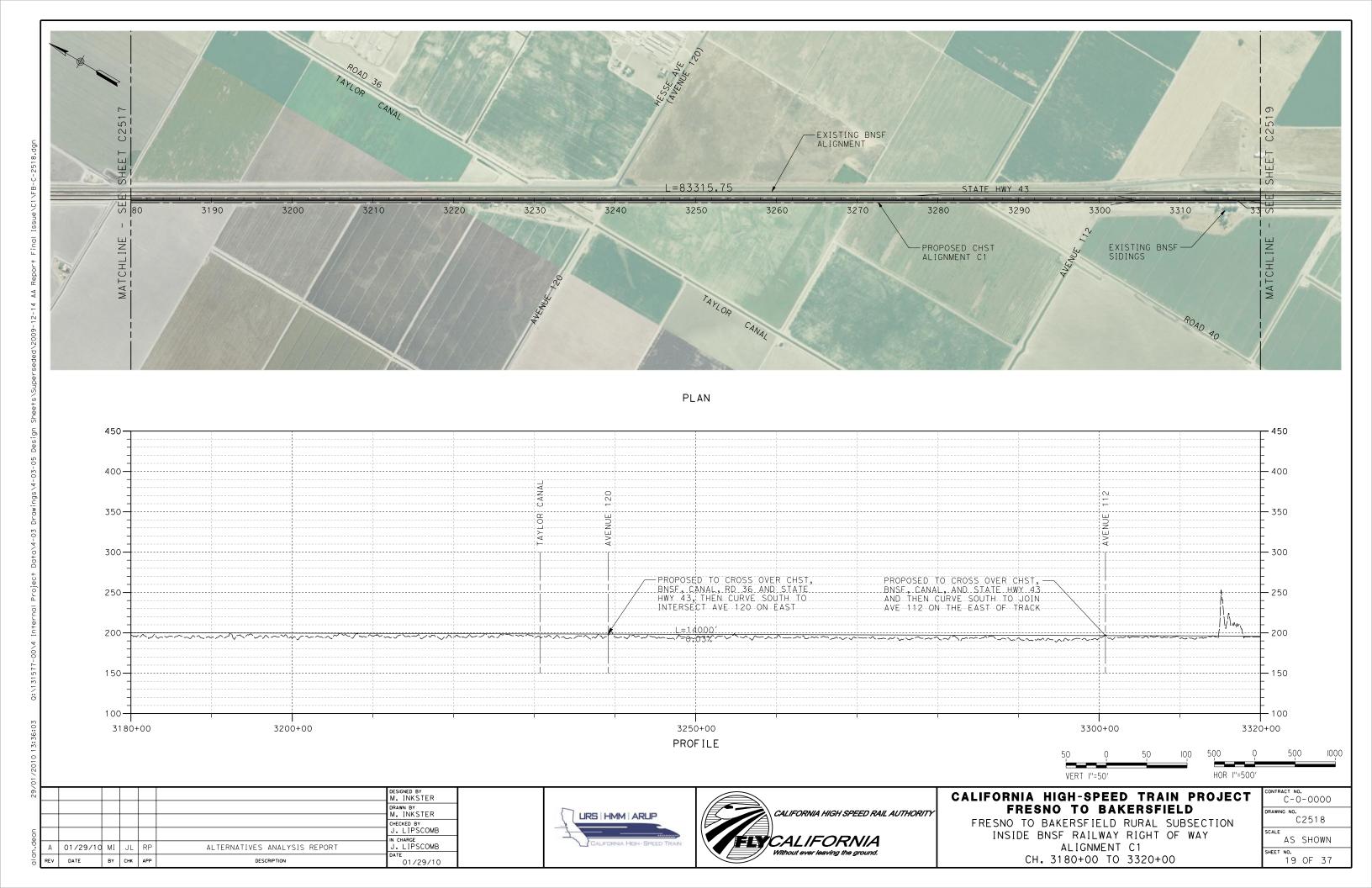


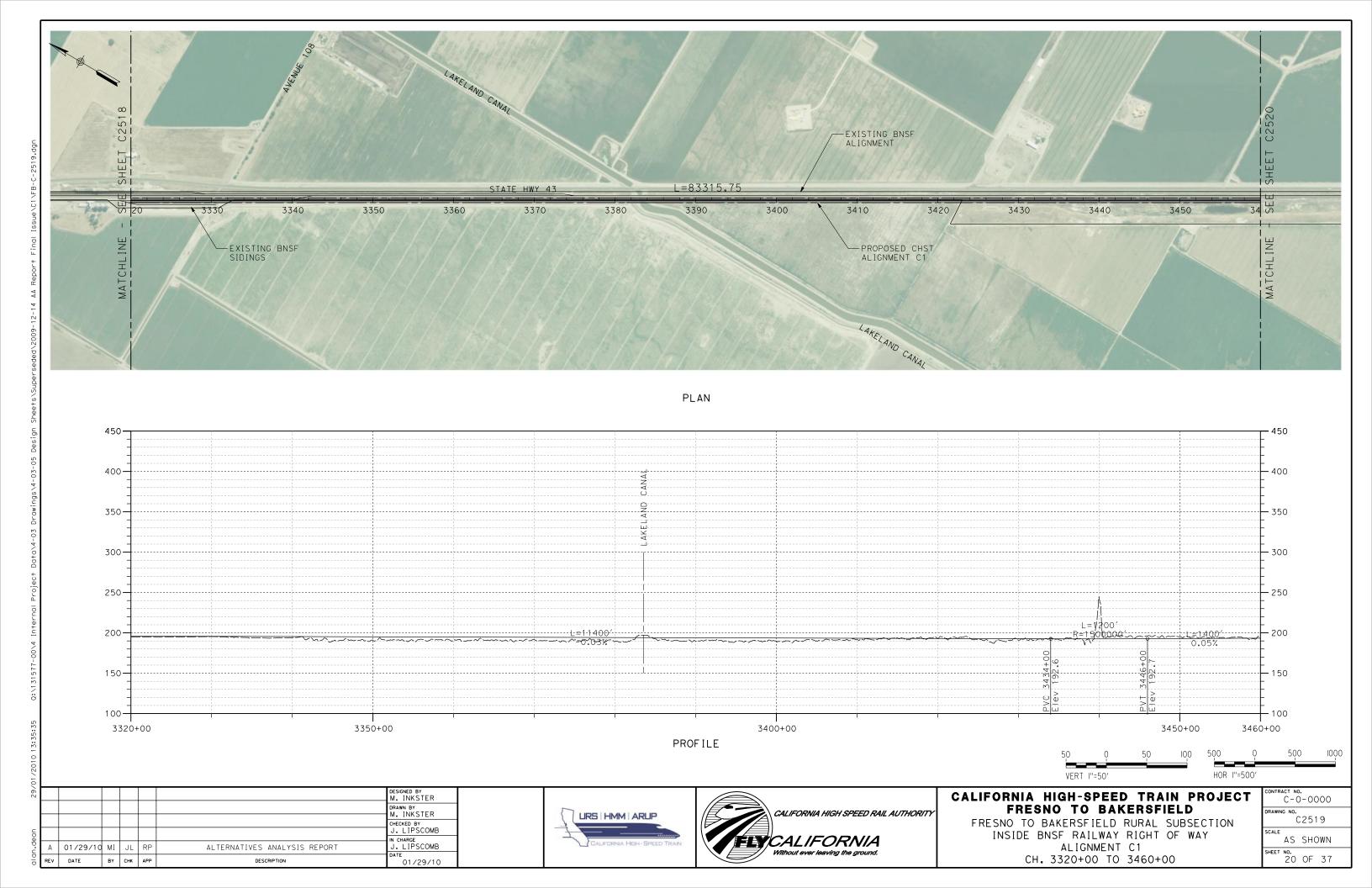


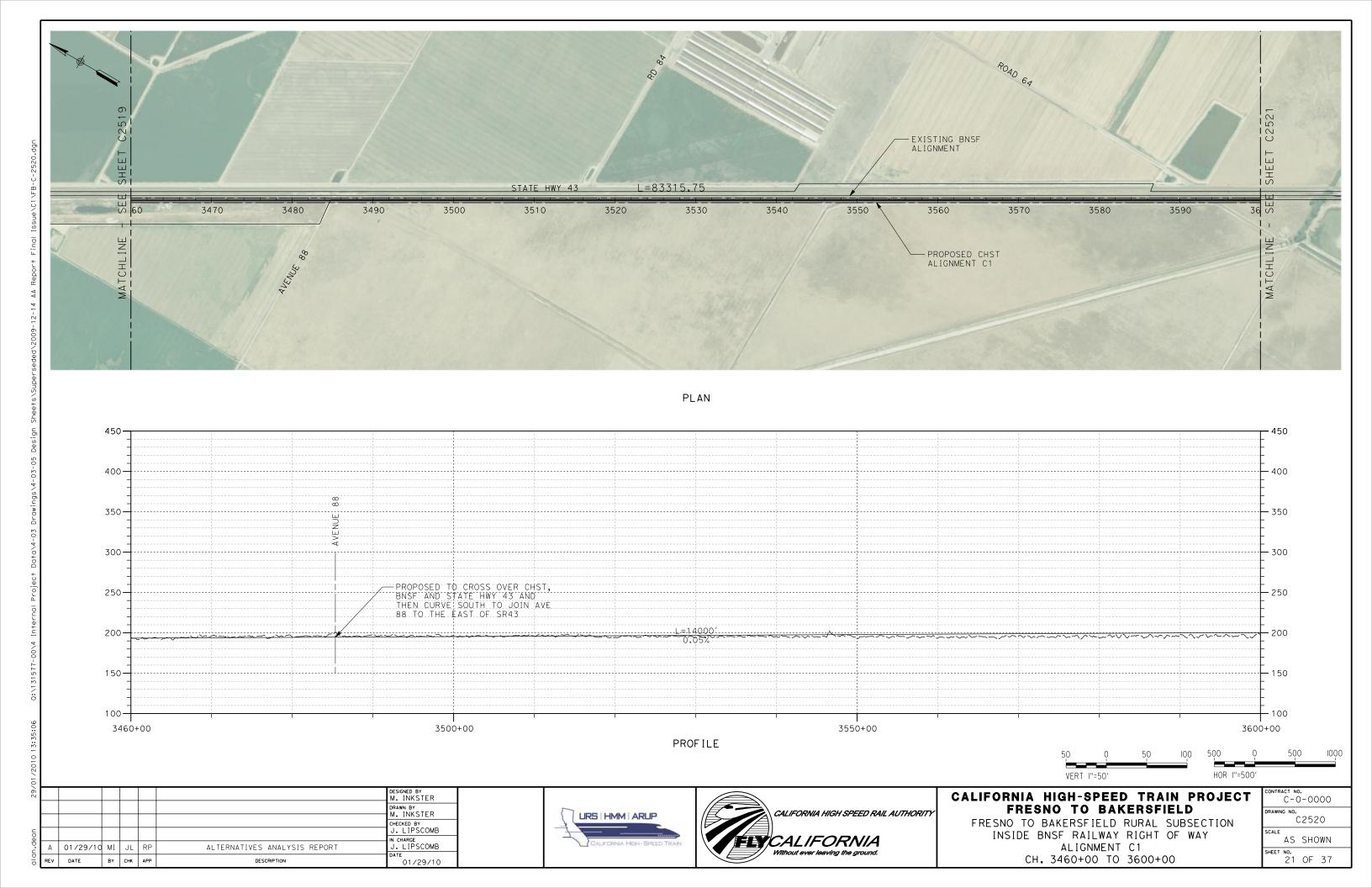


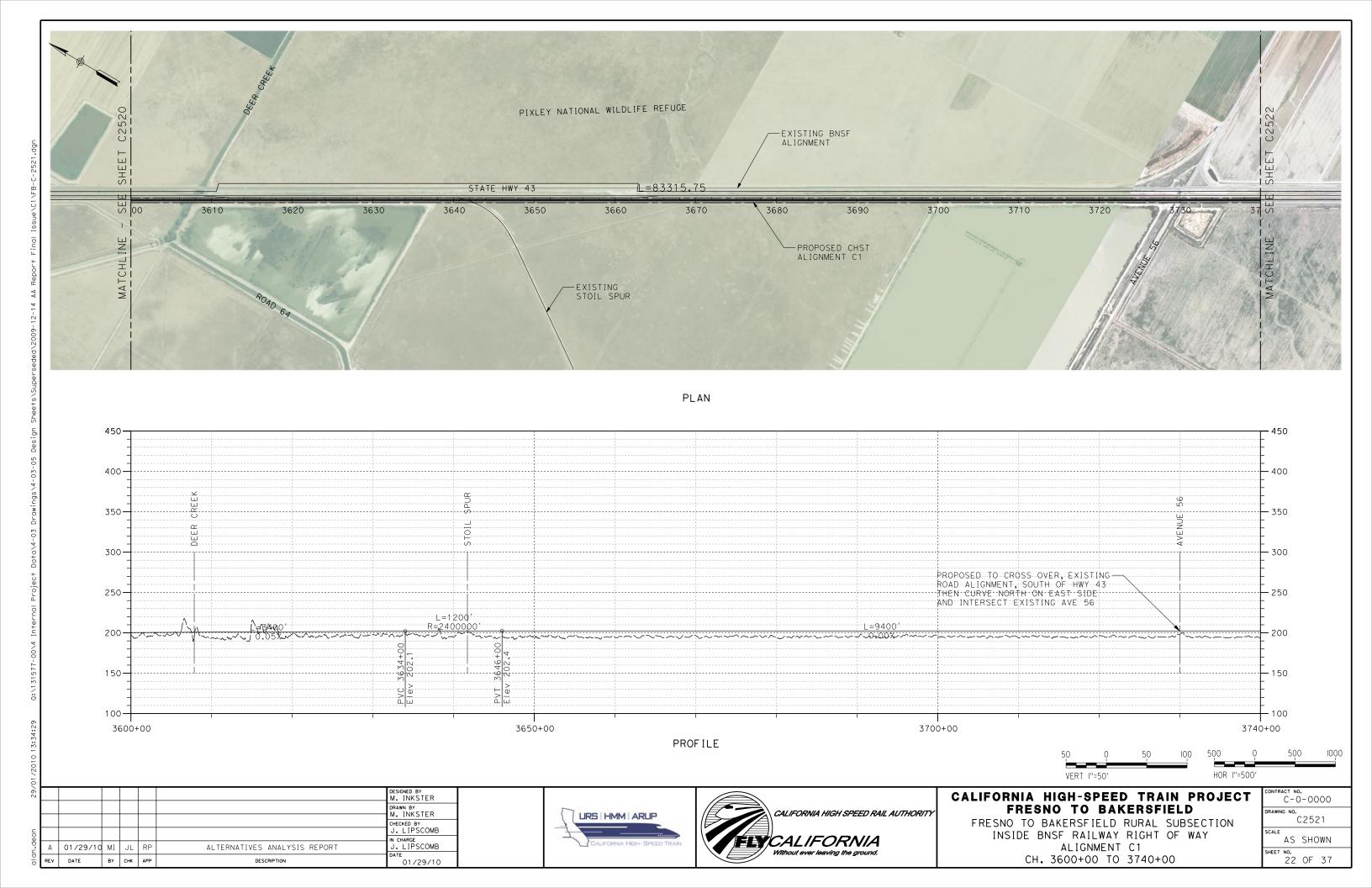


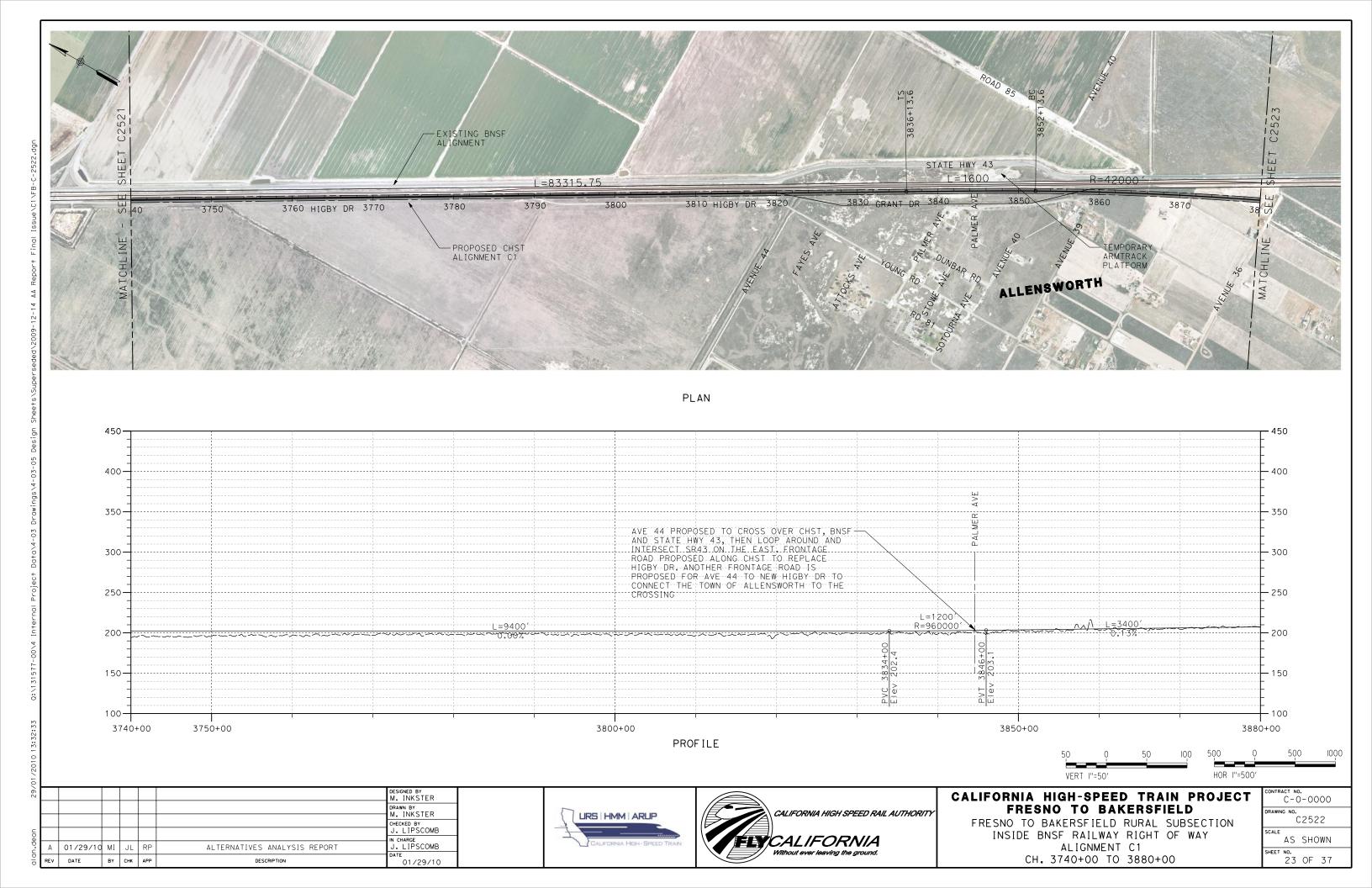


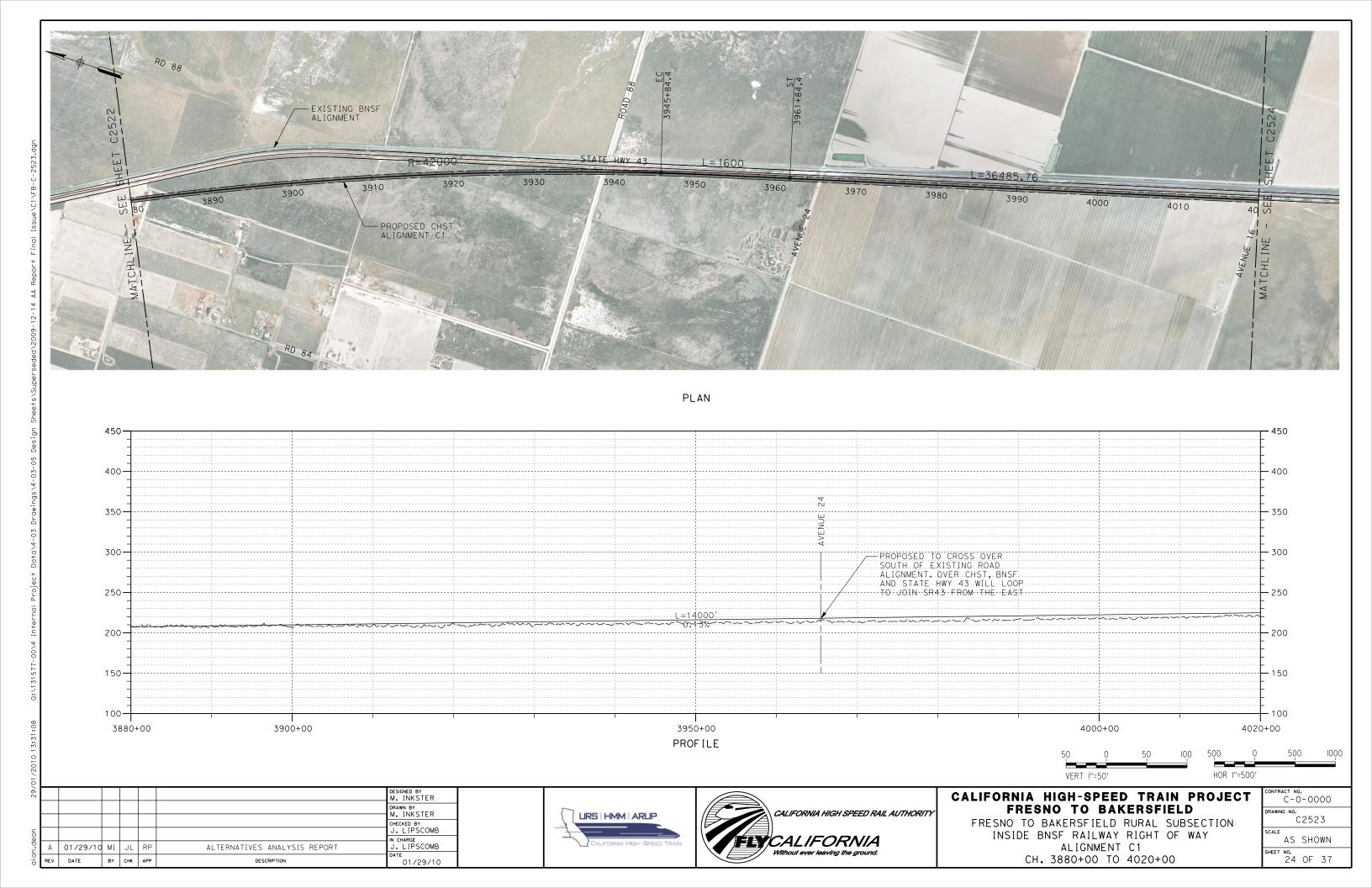


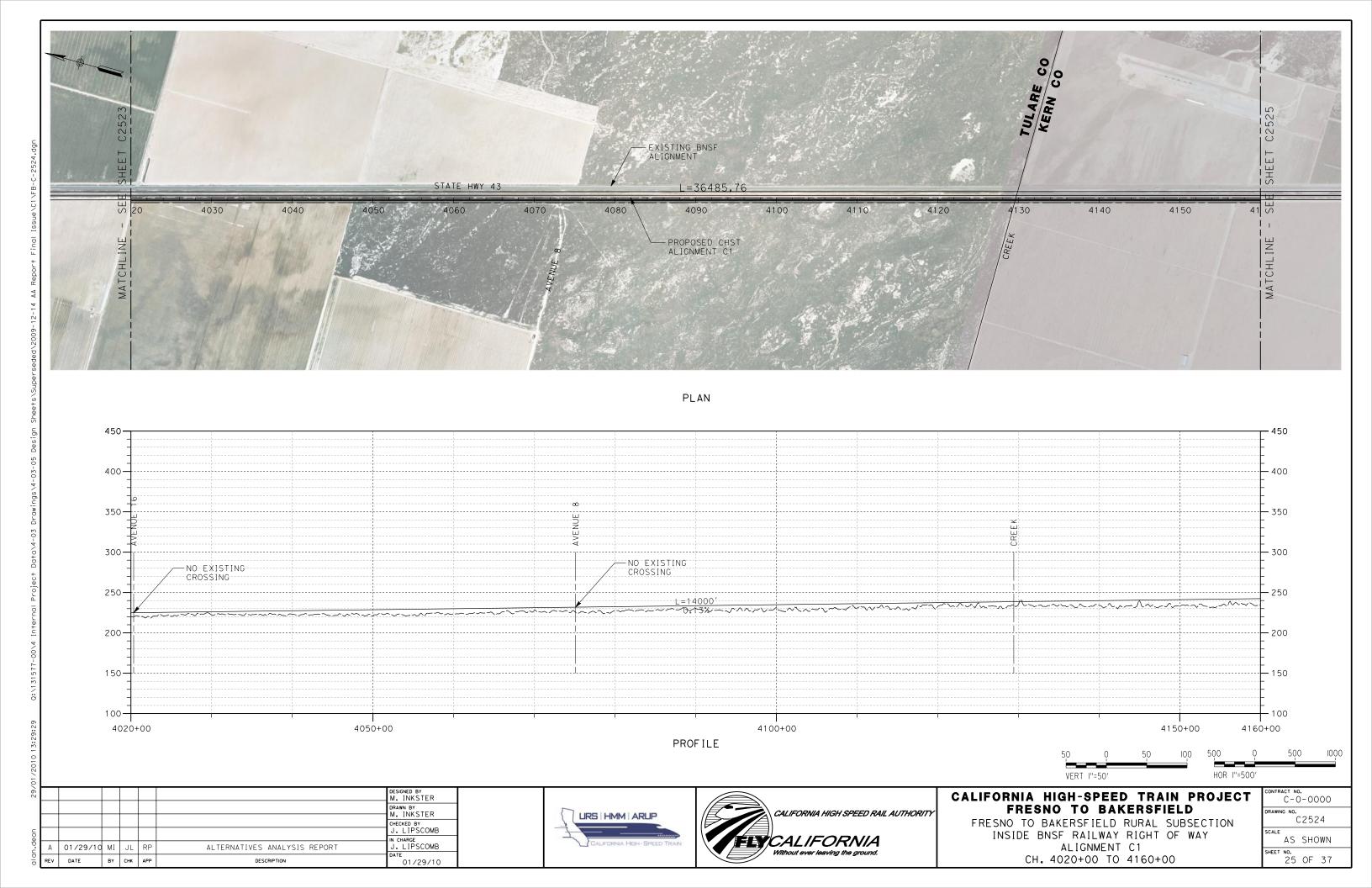


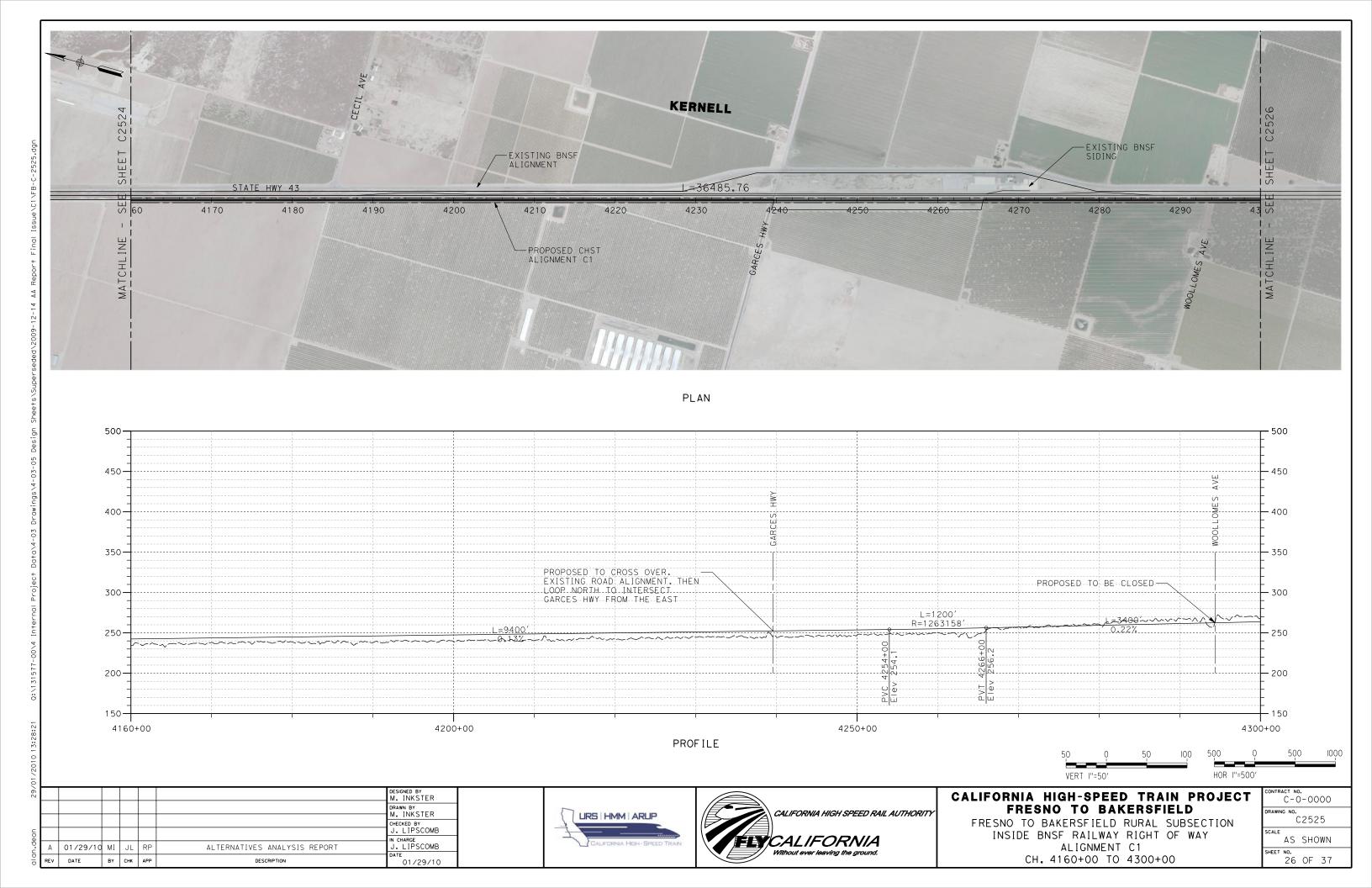


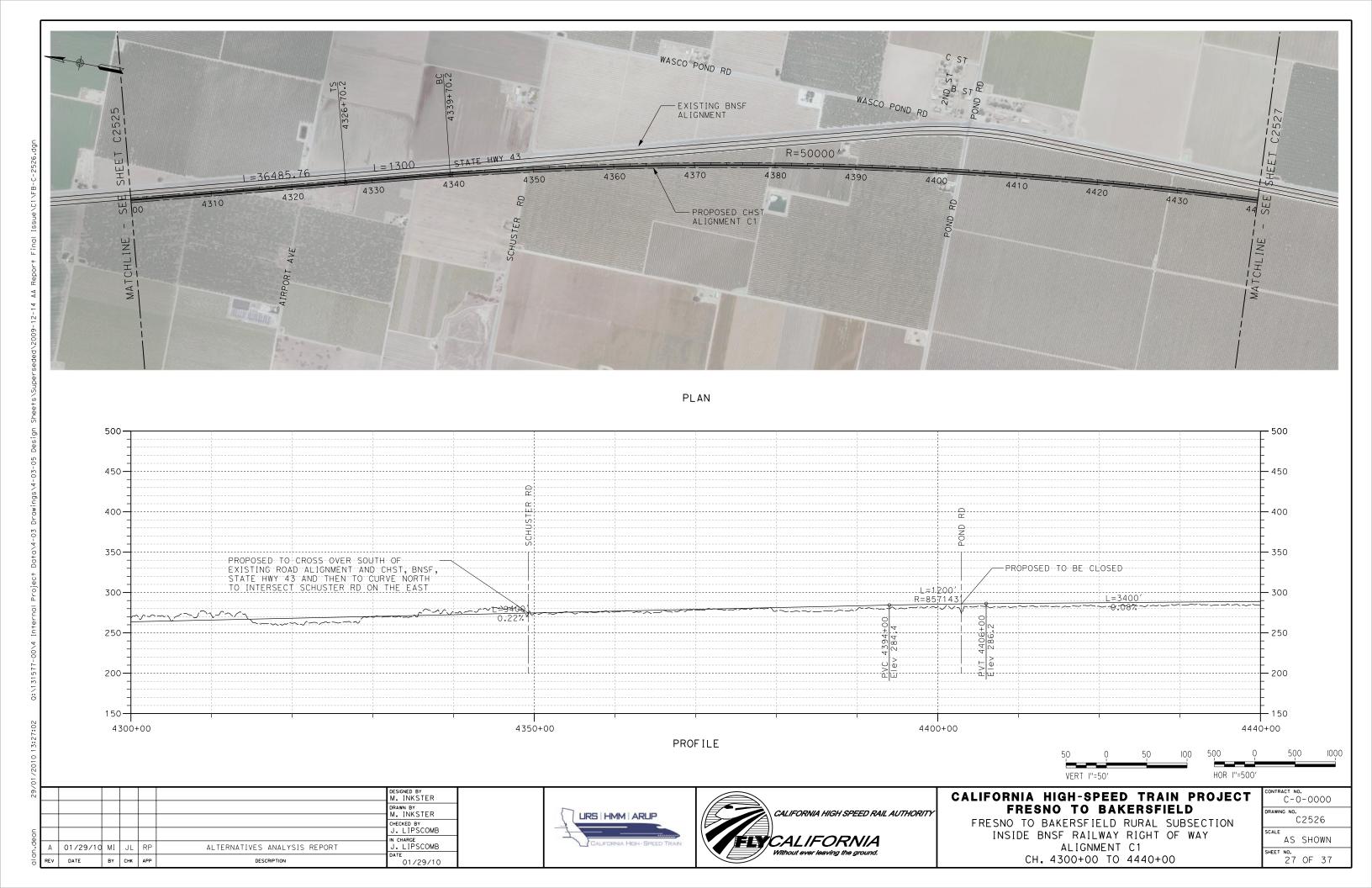


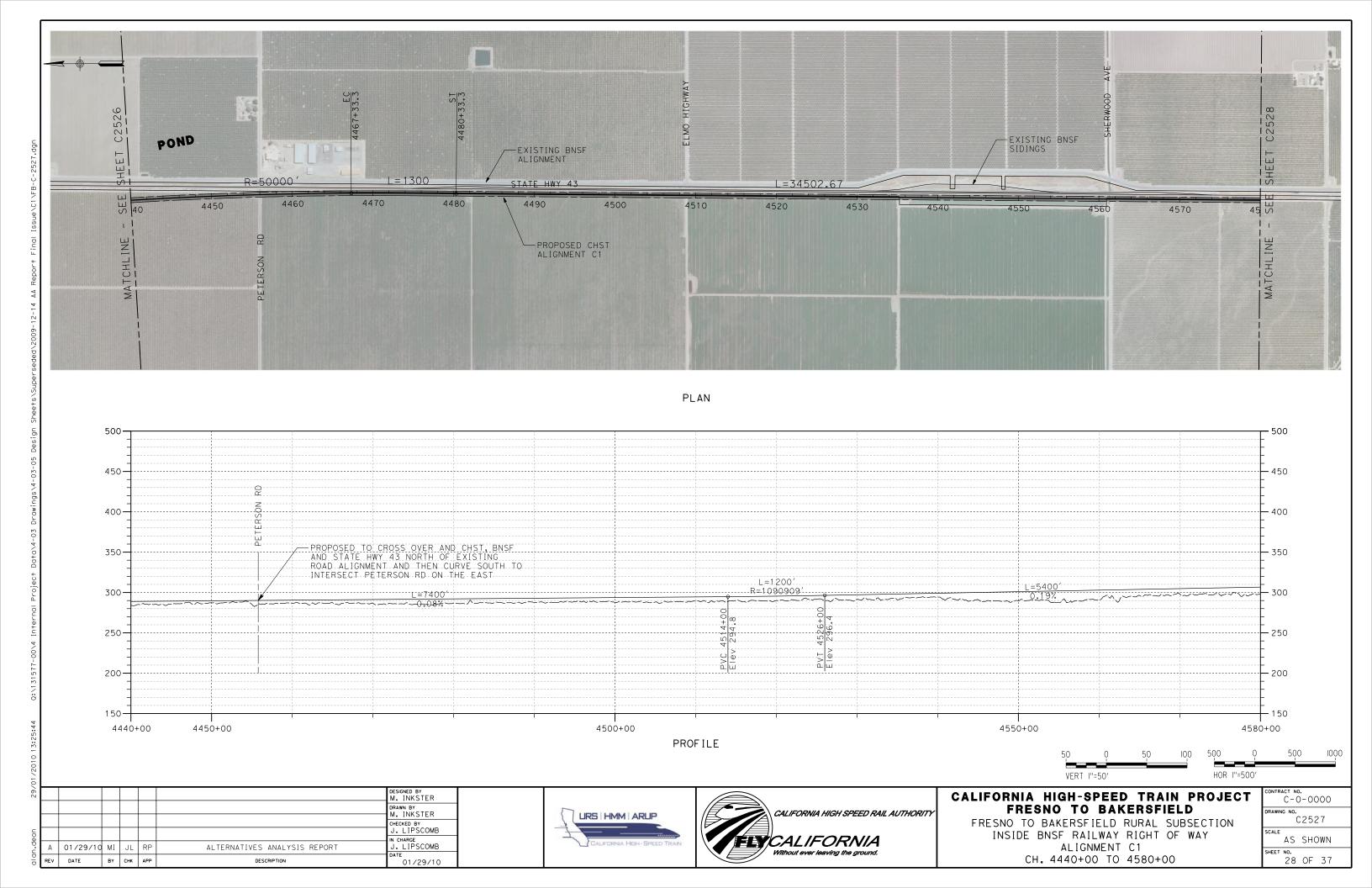


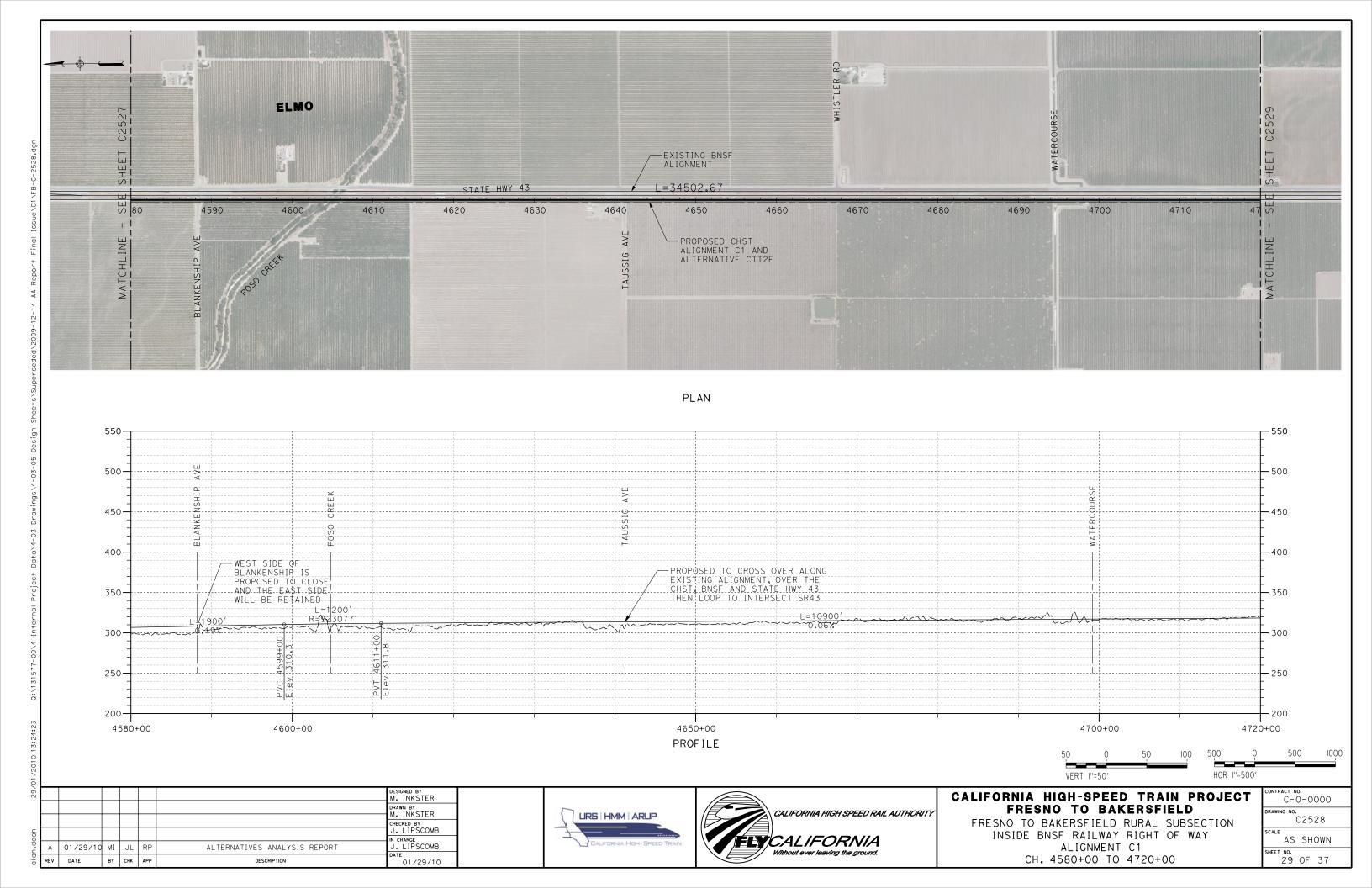


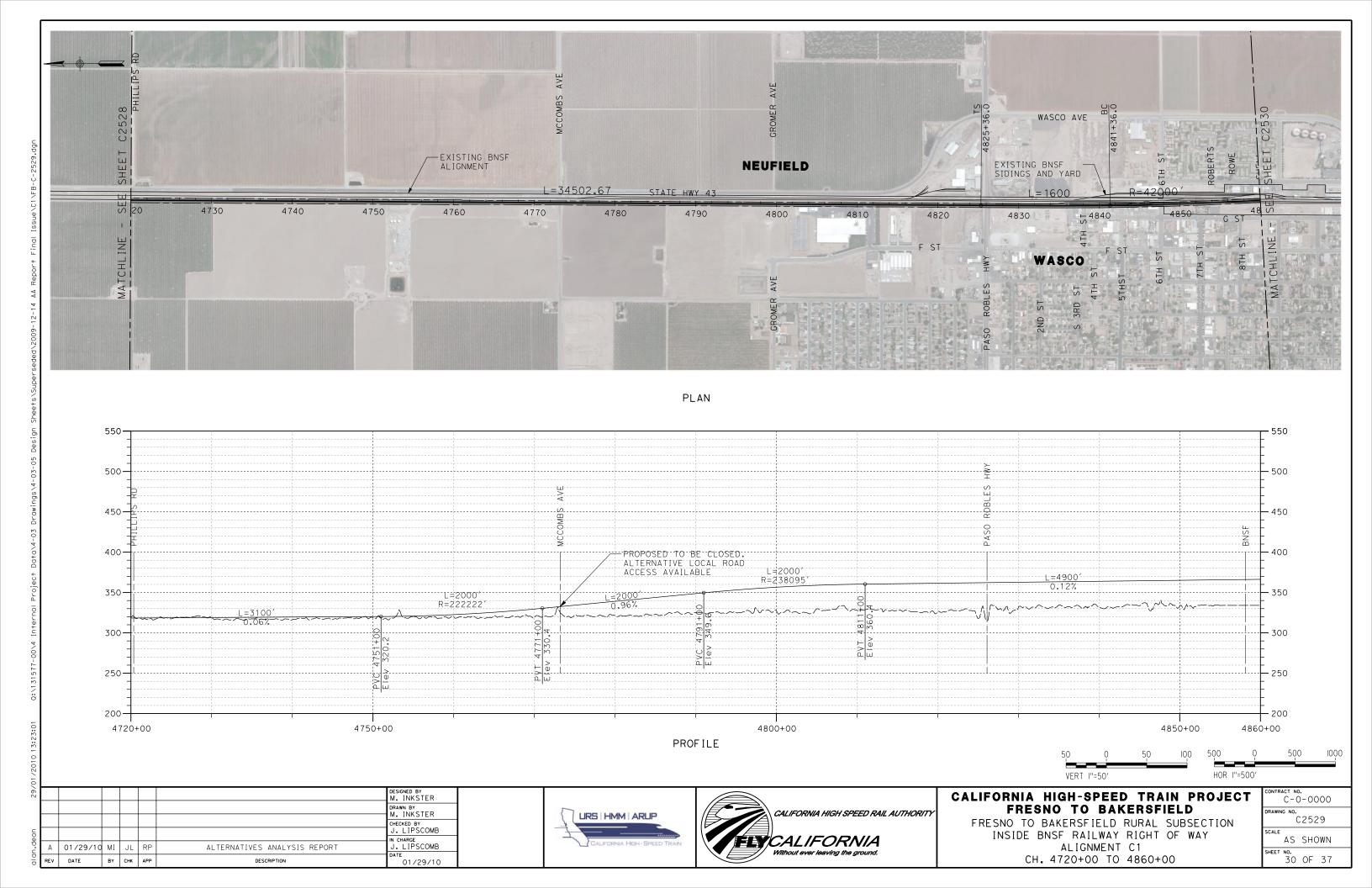


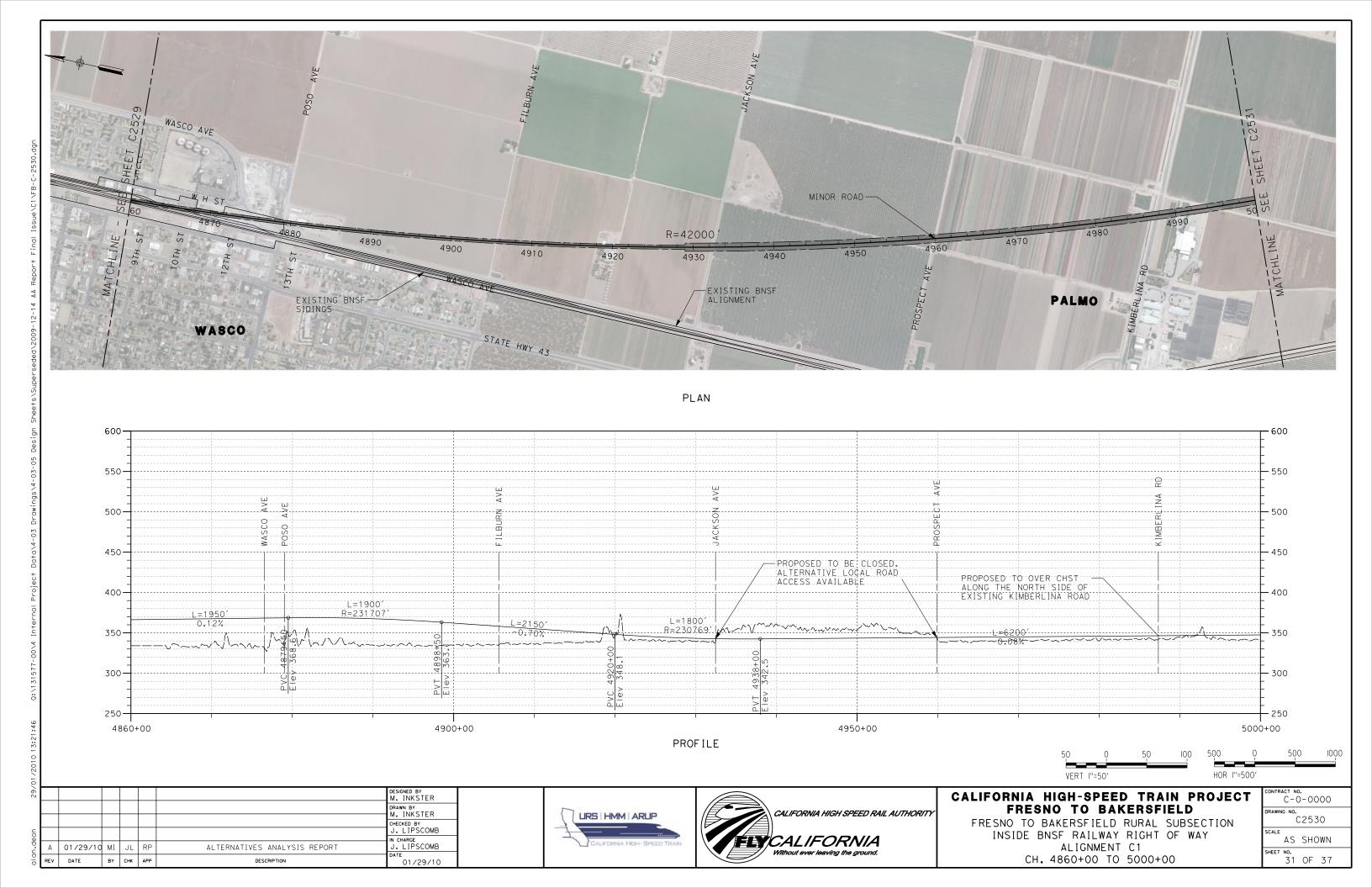


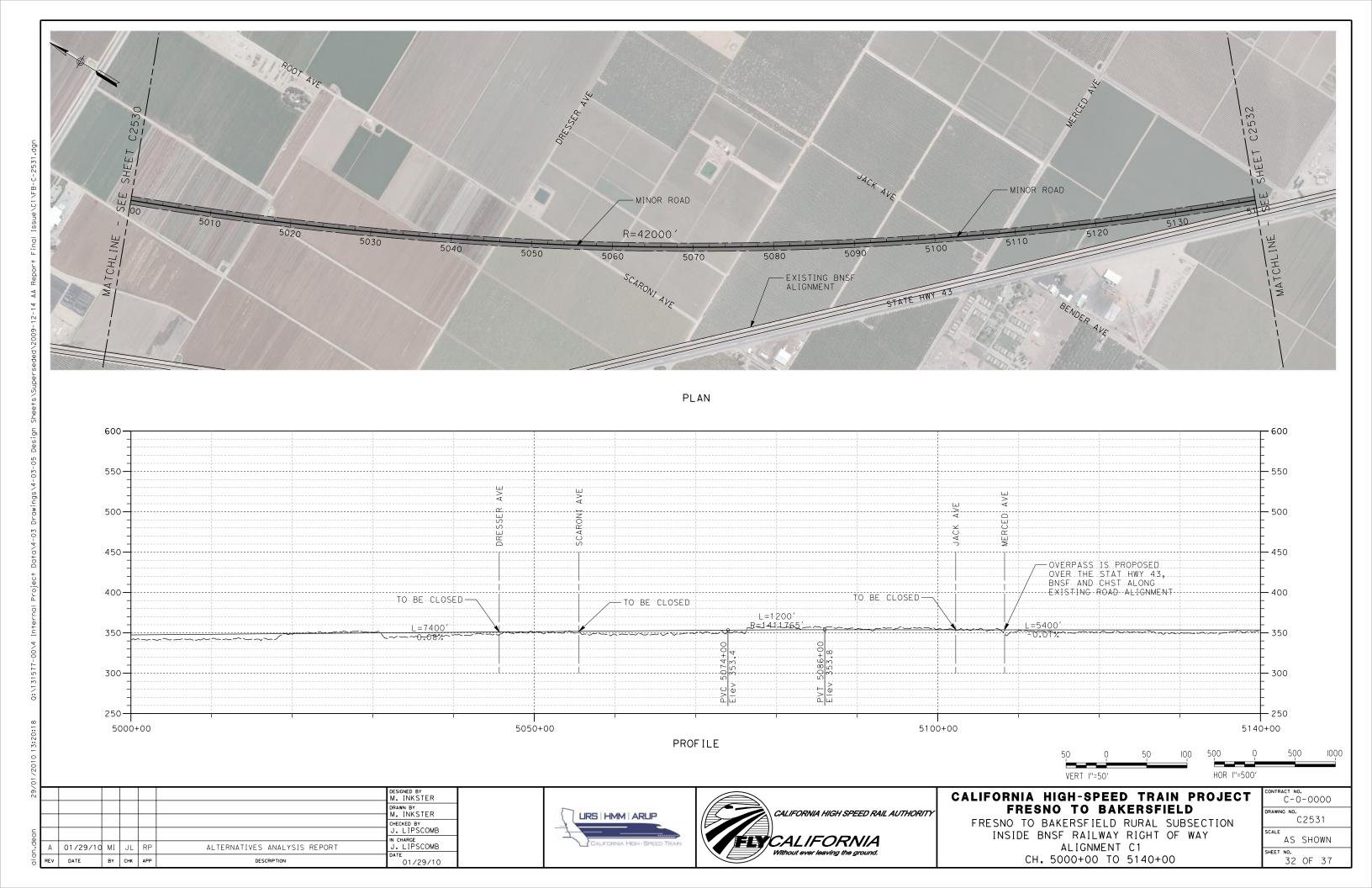


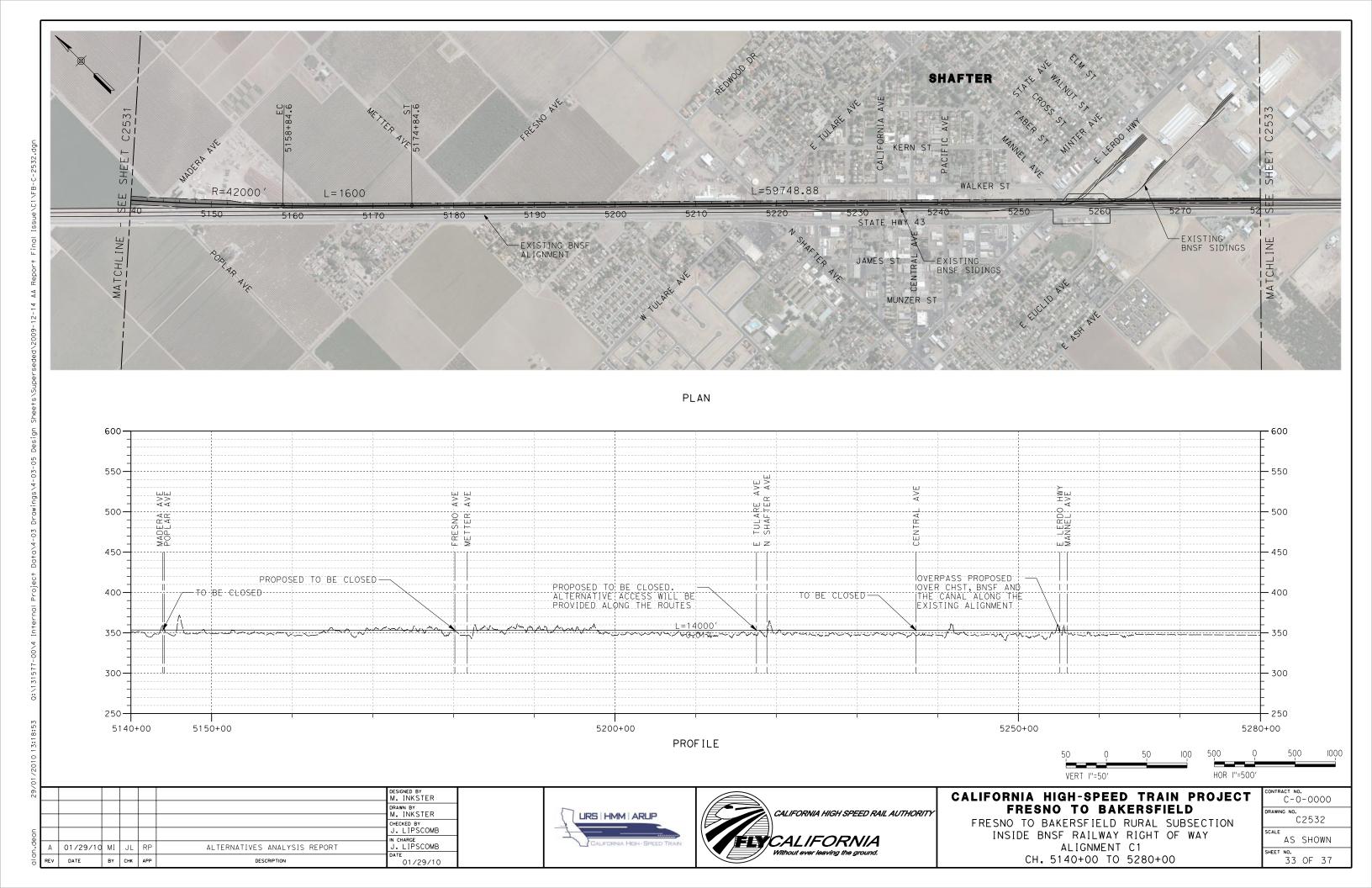


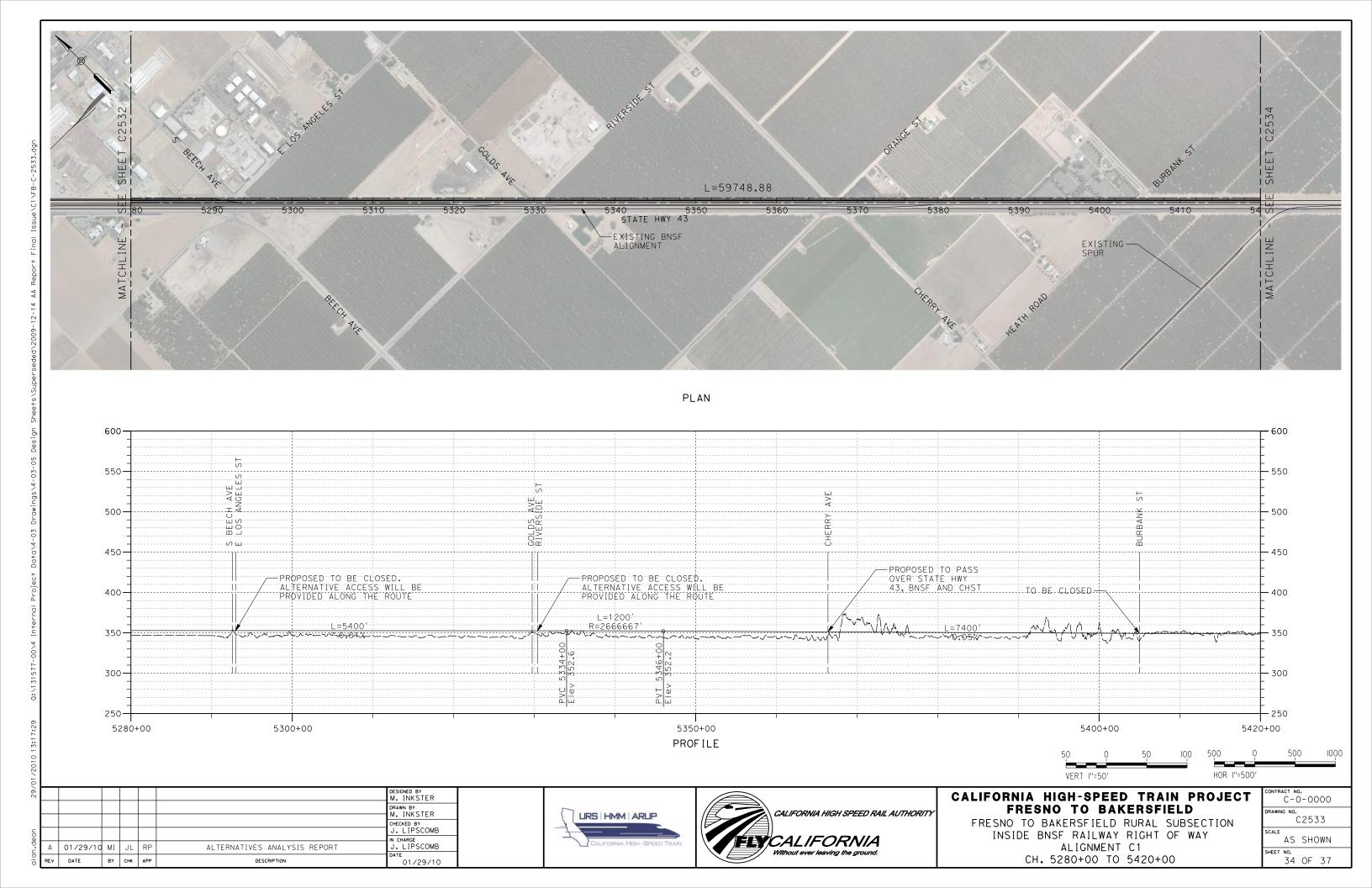


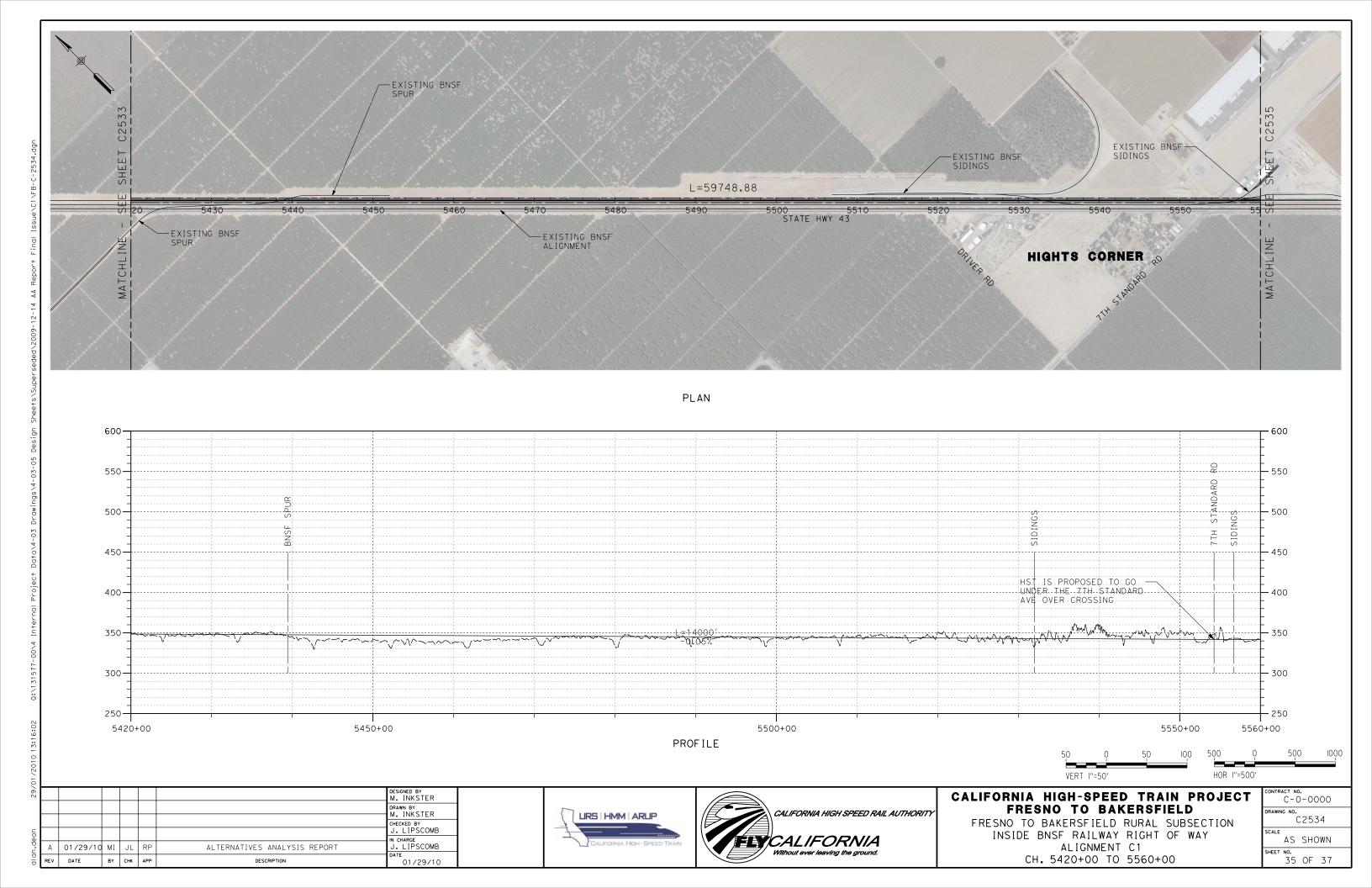


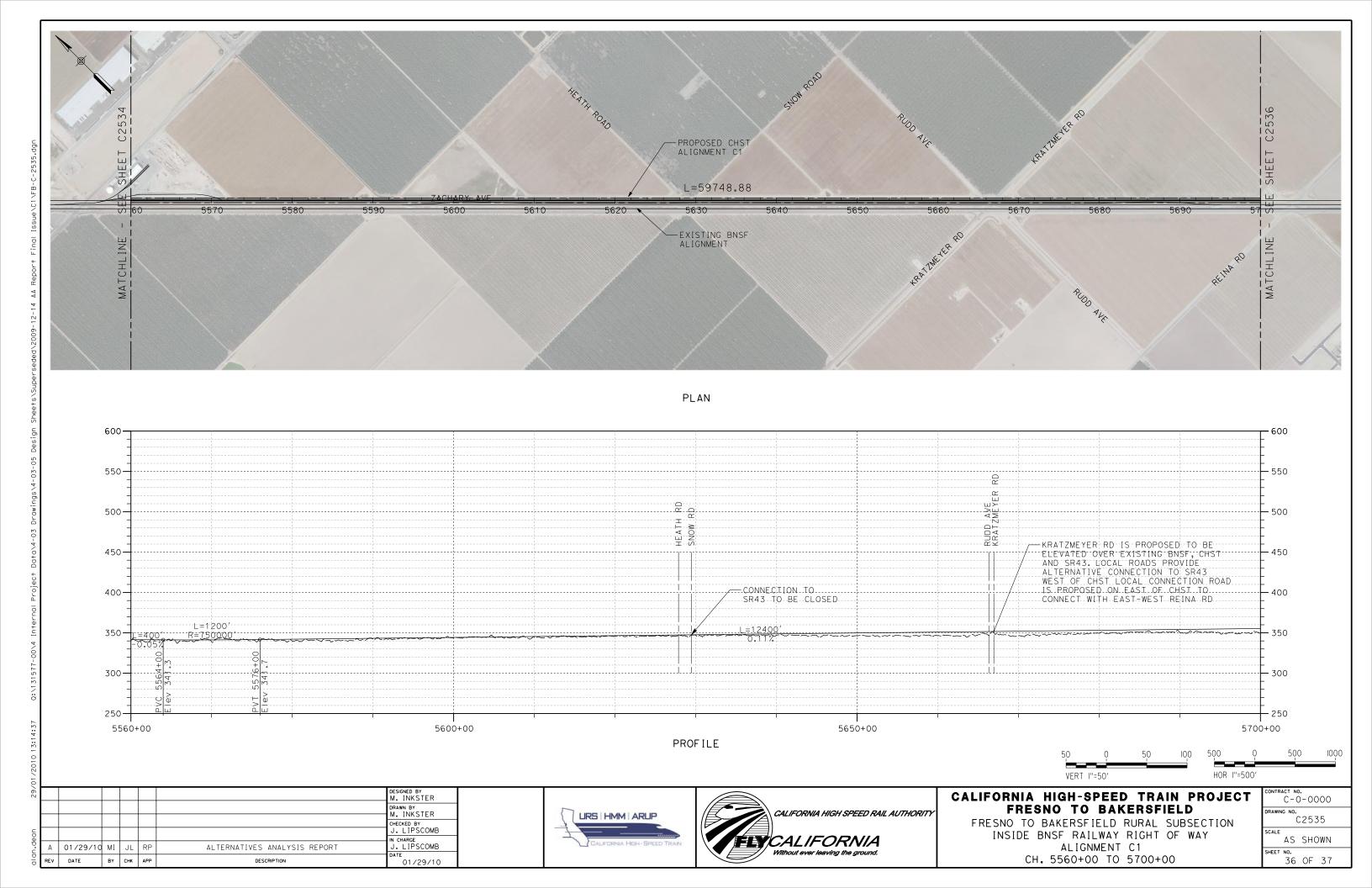


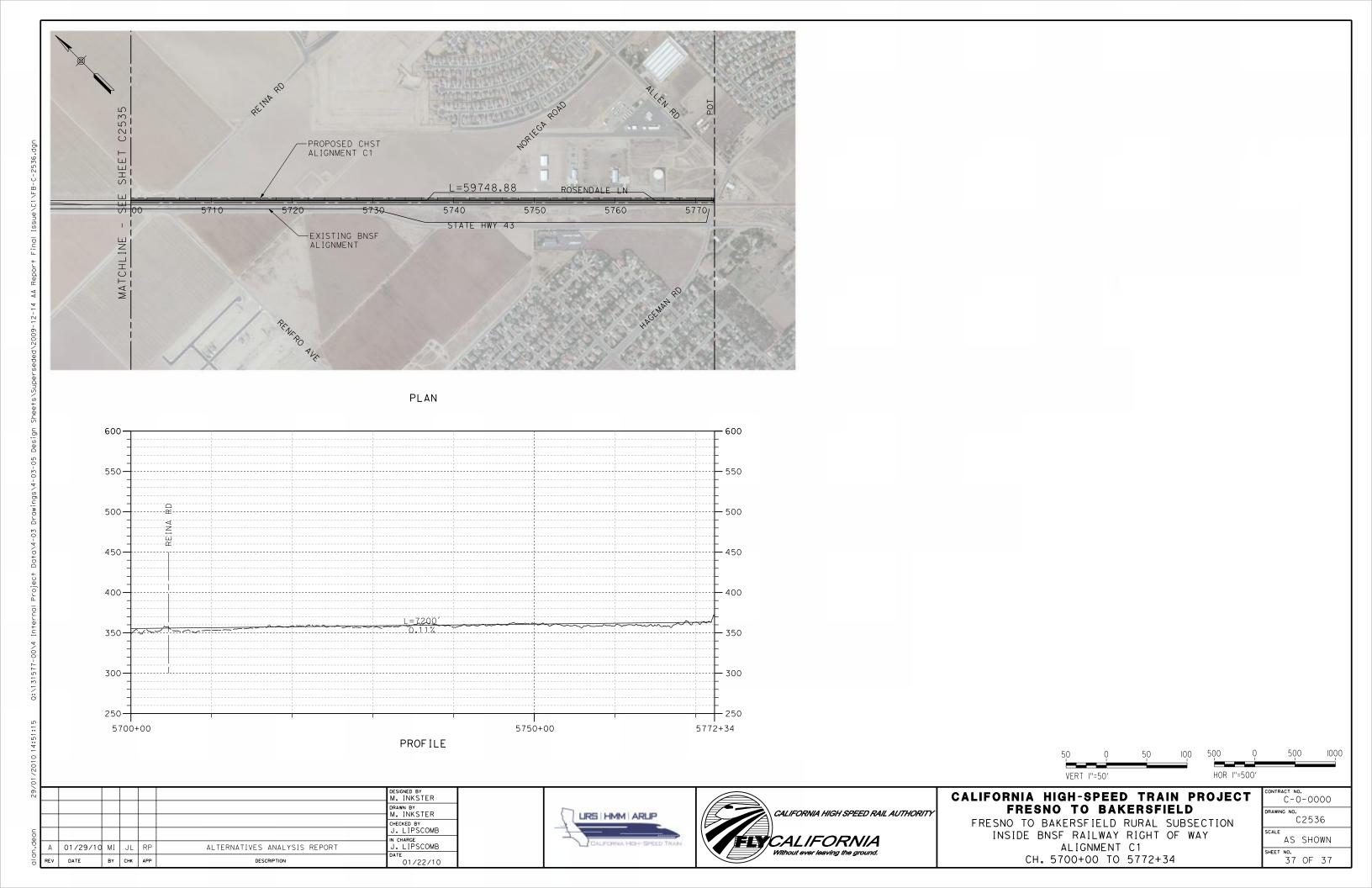


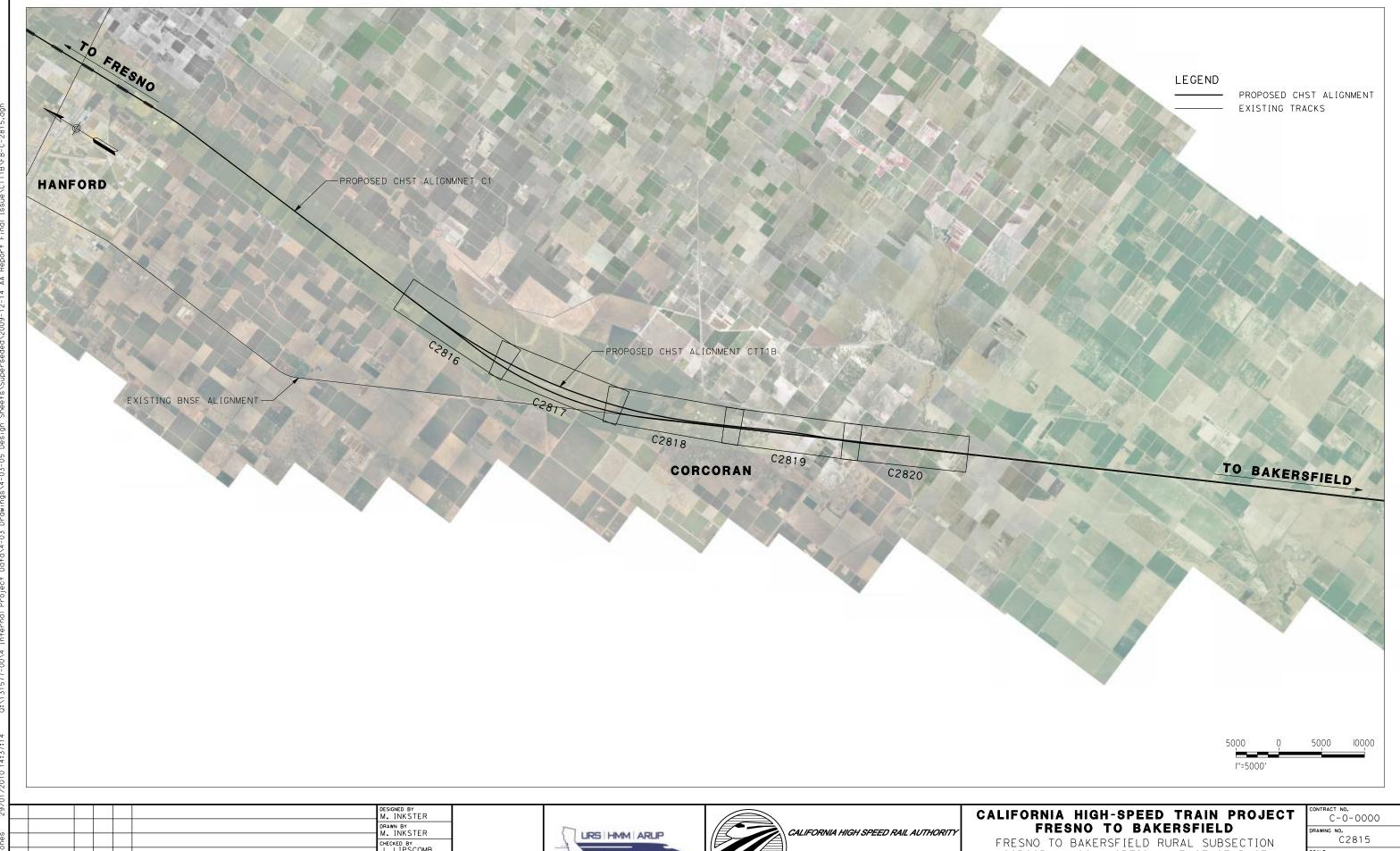












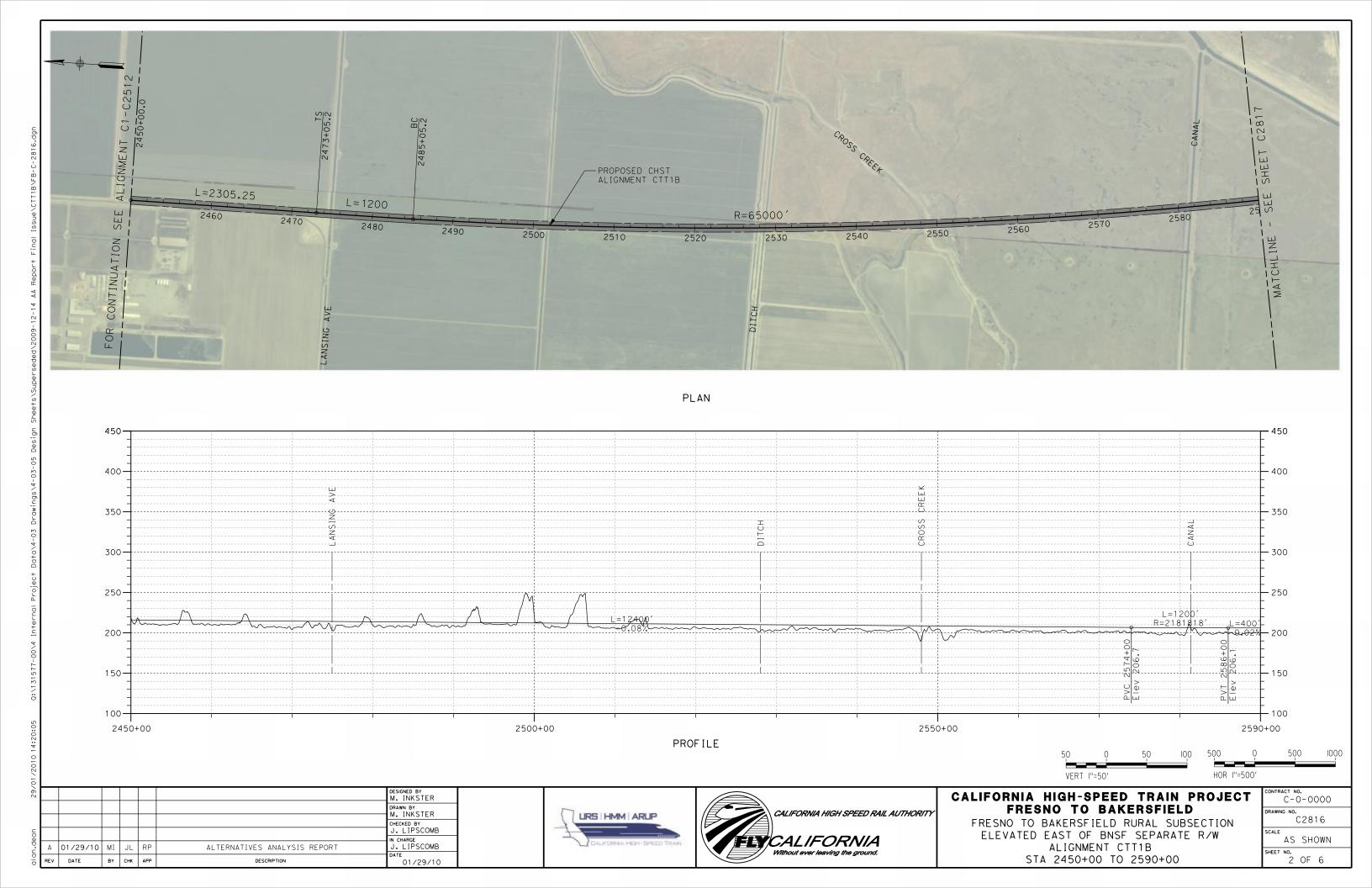
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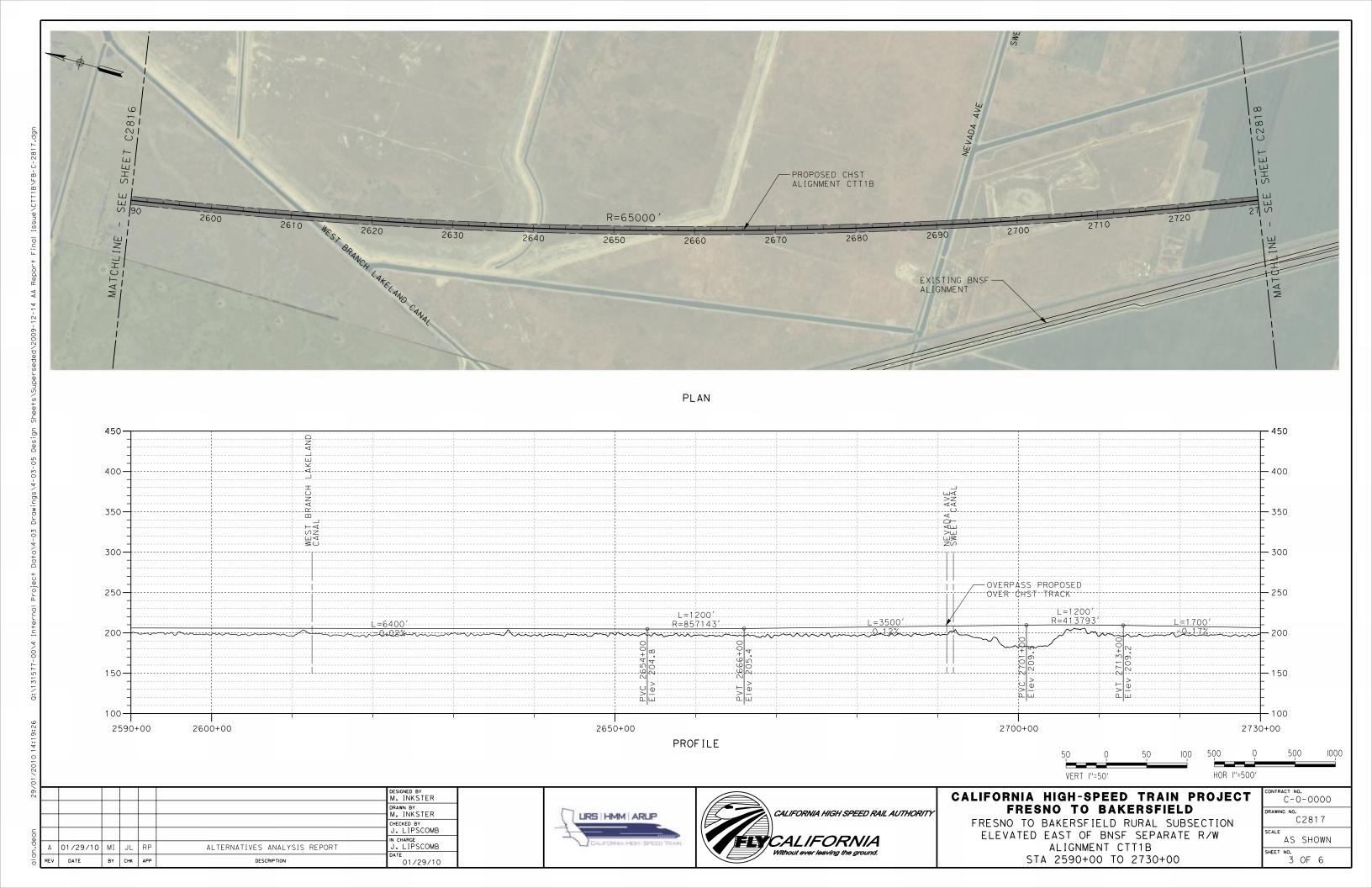


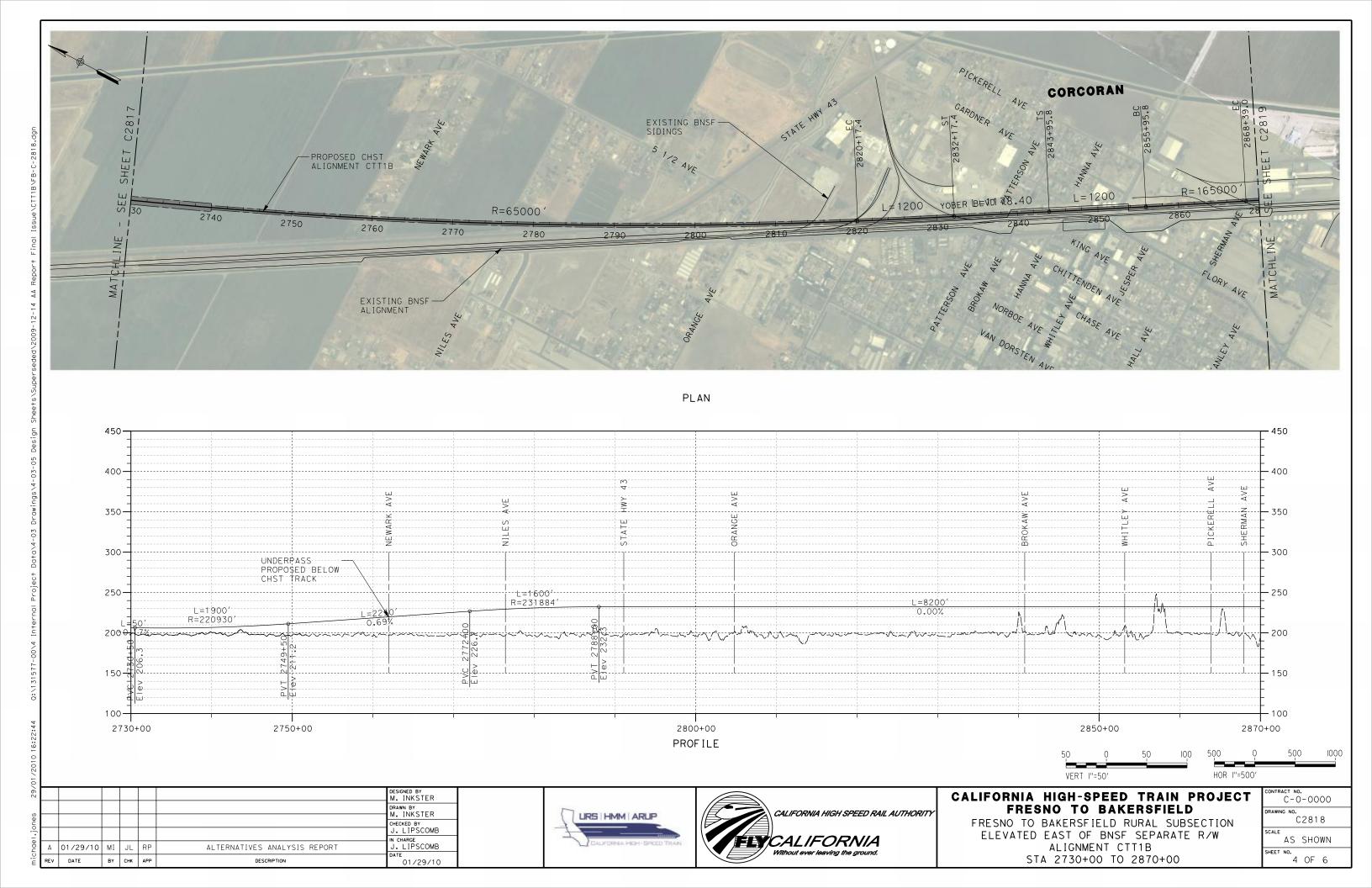


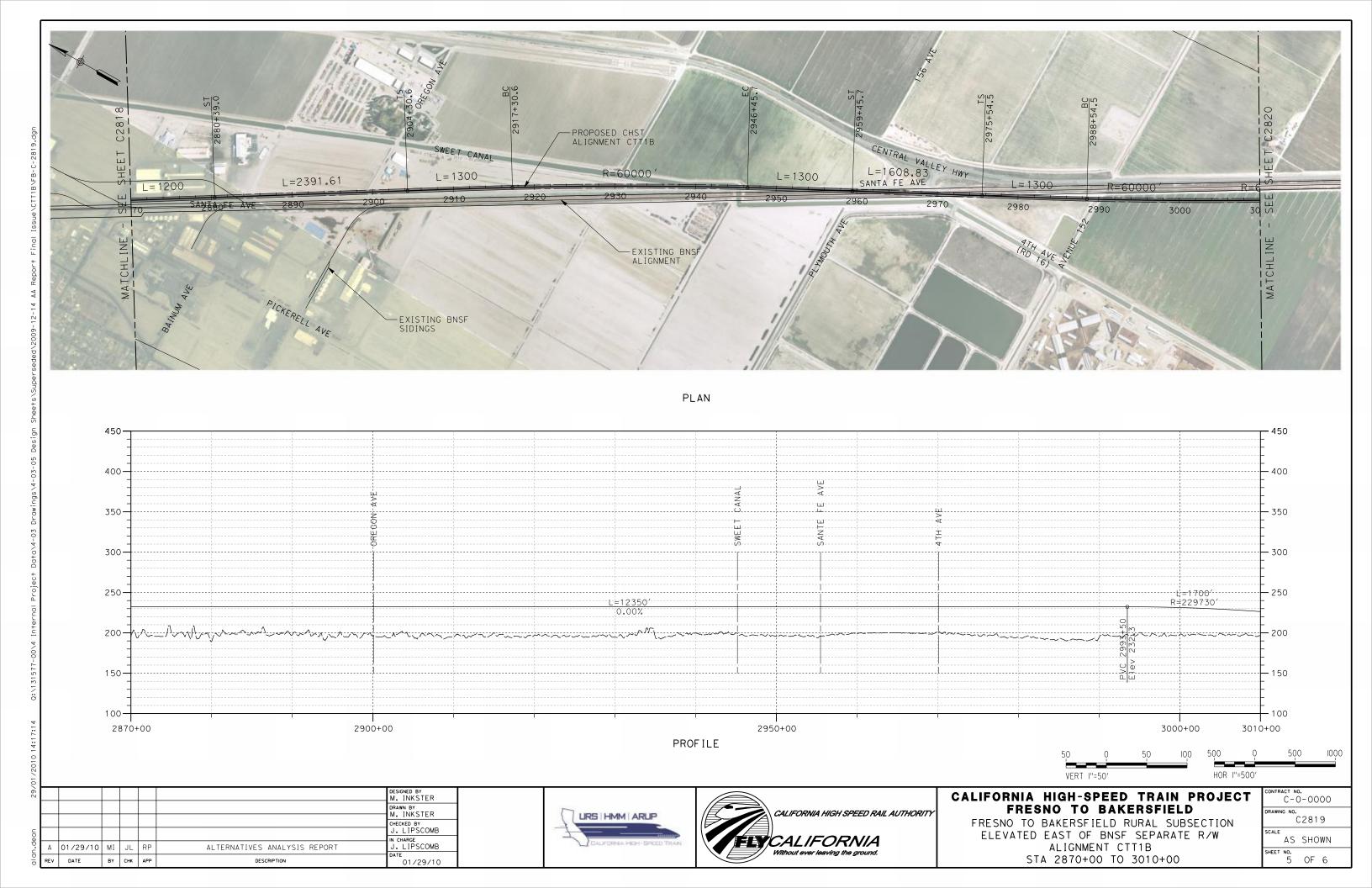
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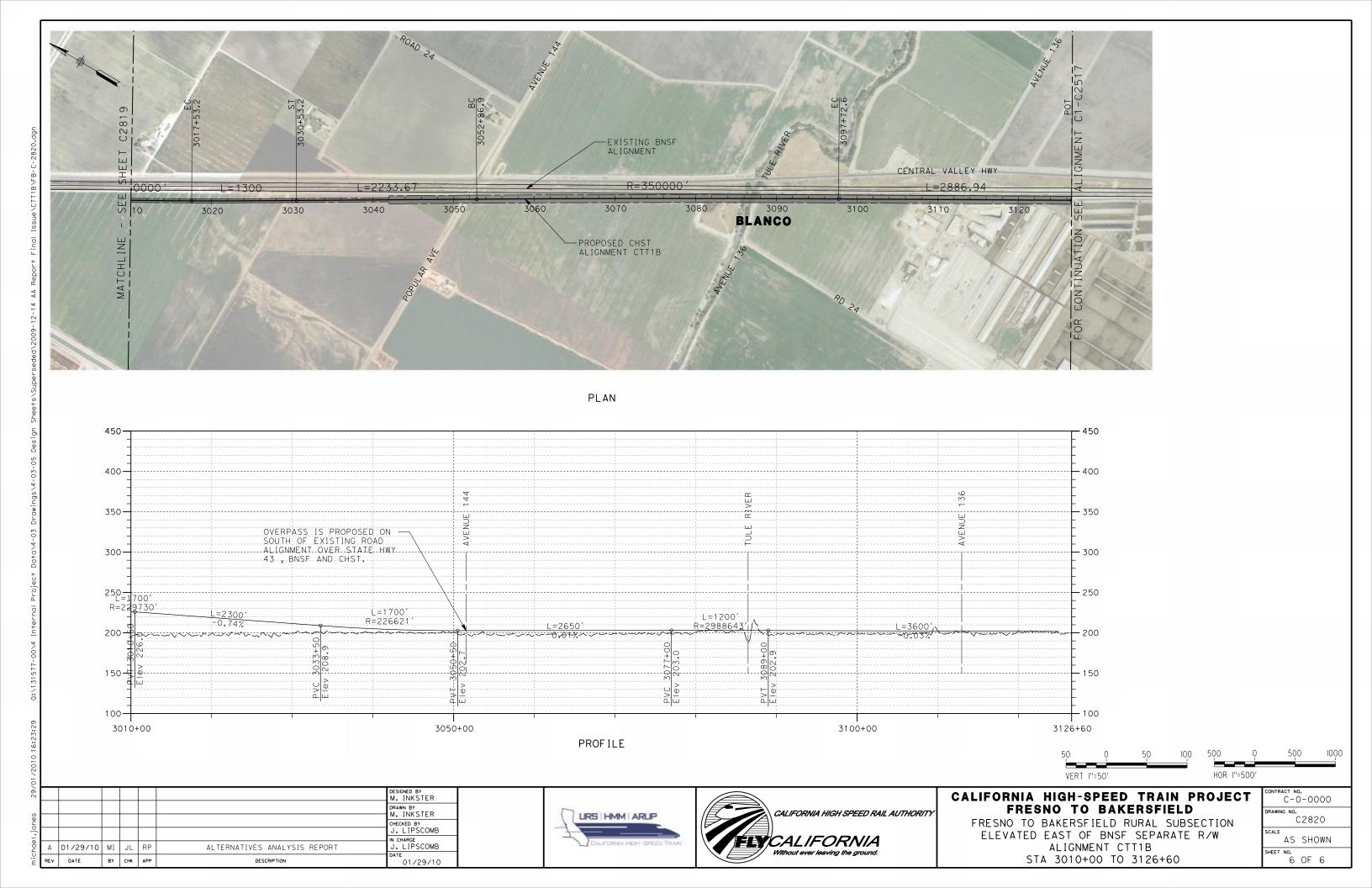
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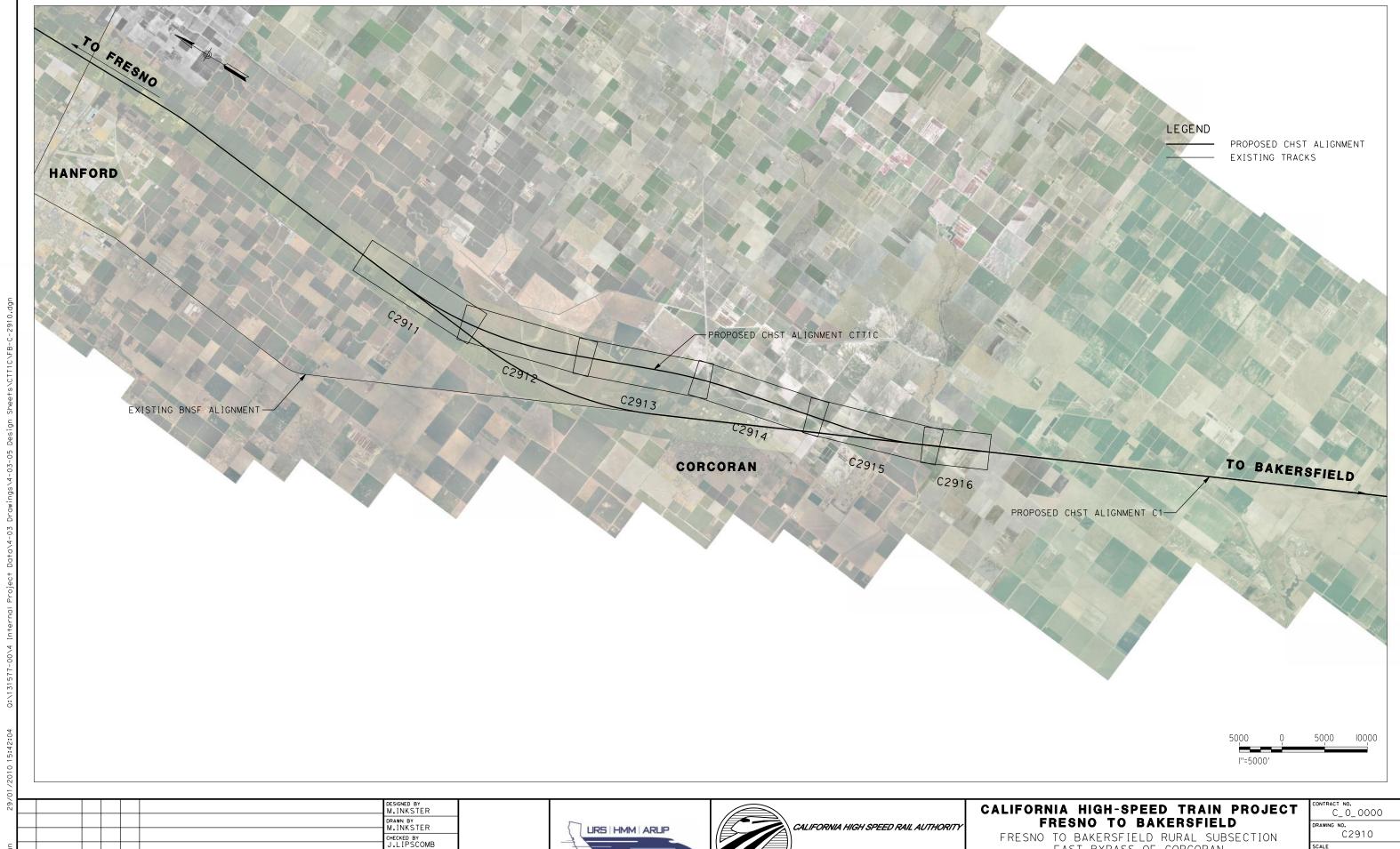












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ALTERNATIVES ANALYSIS REPORT

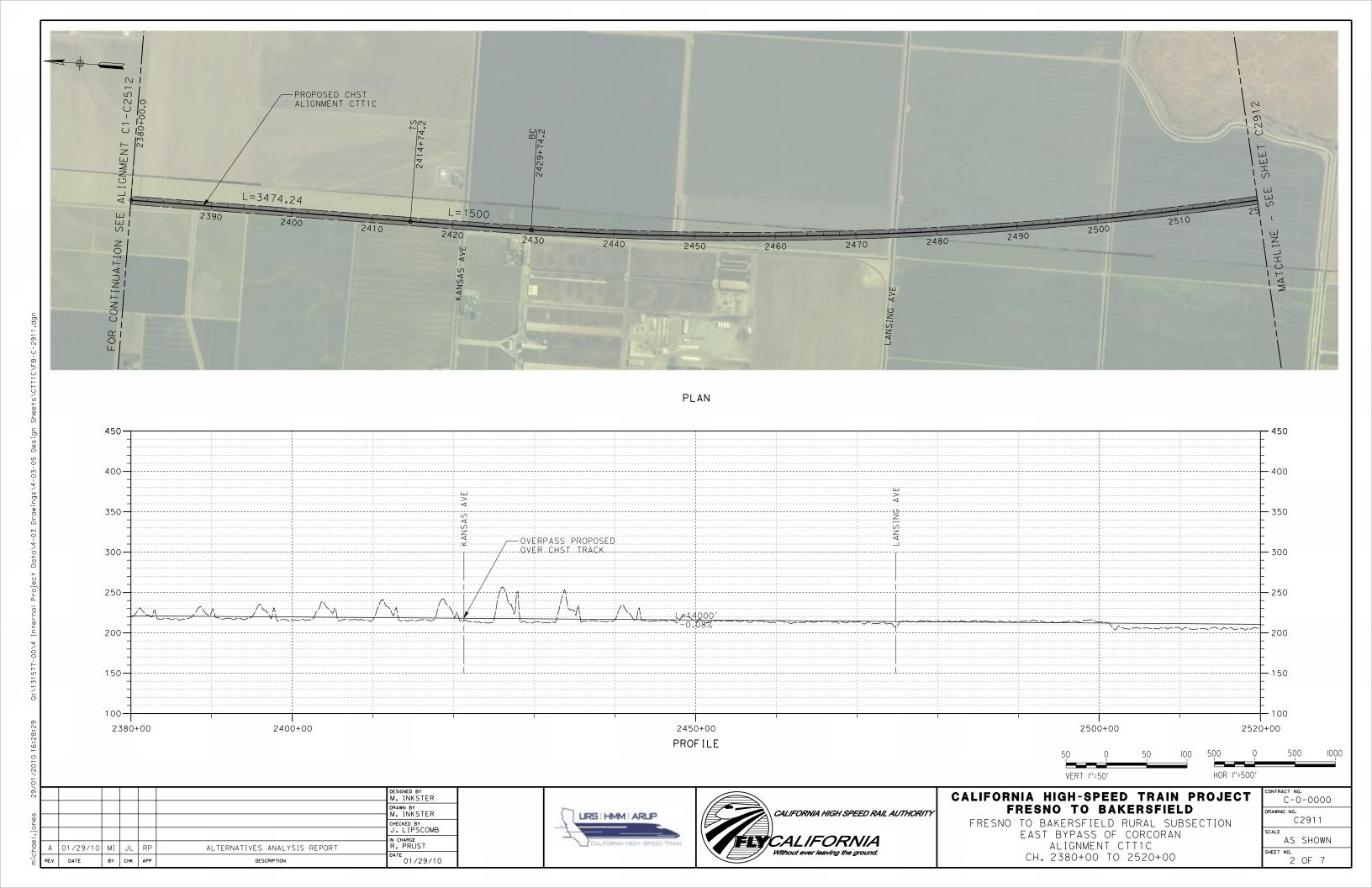
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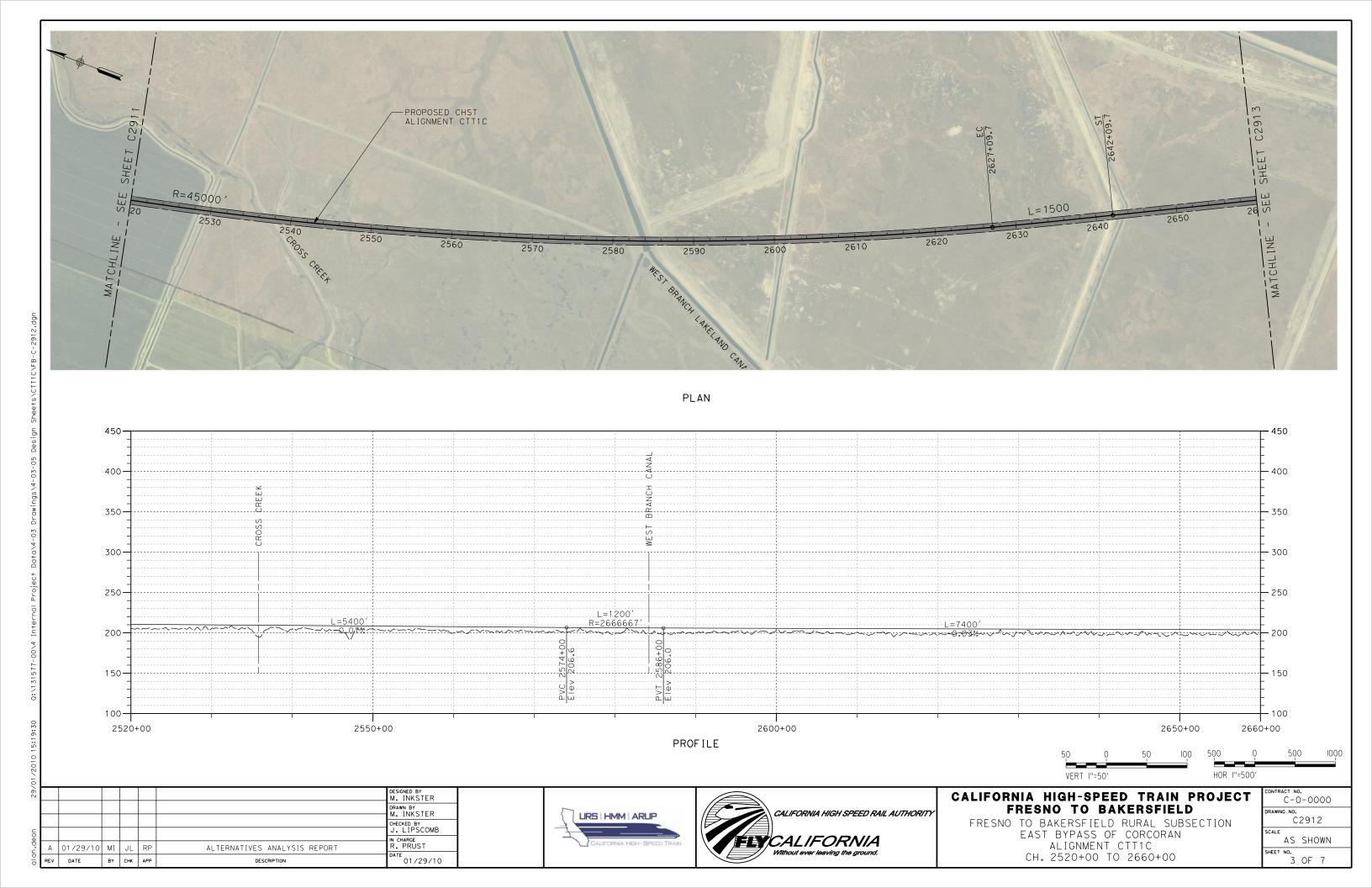


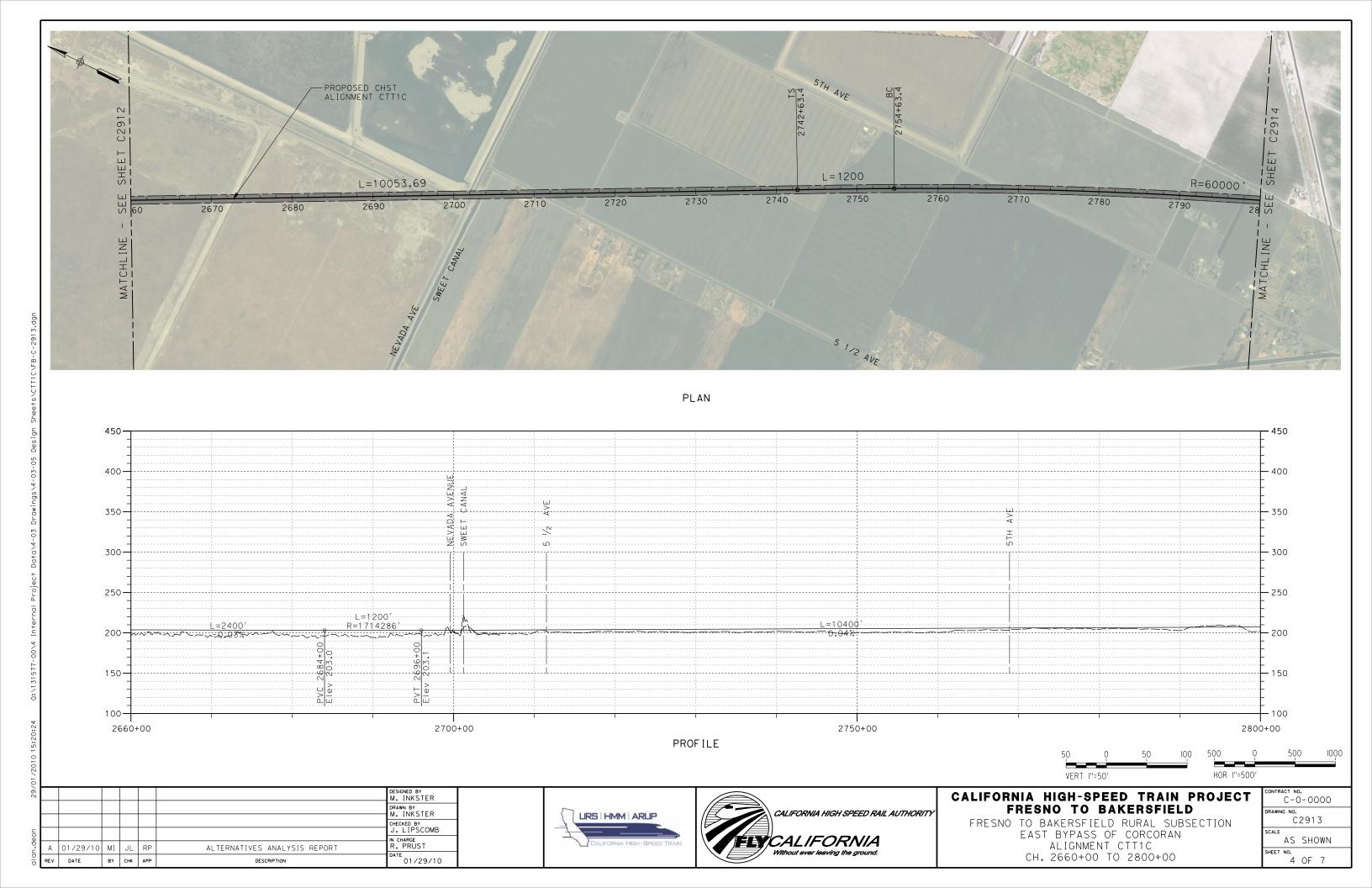


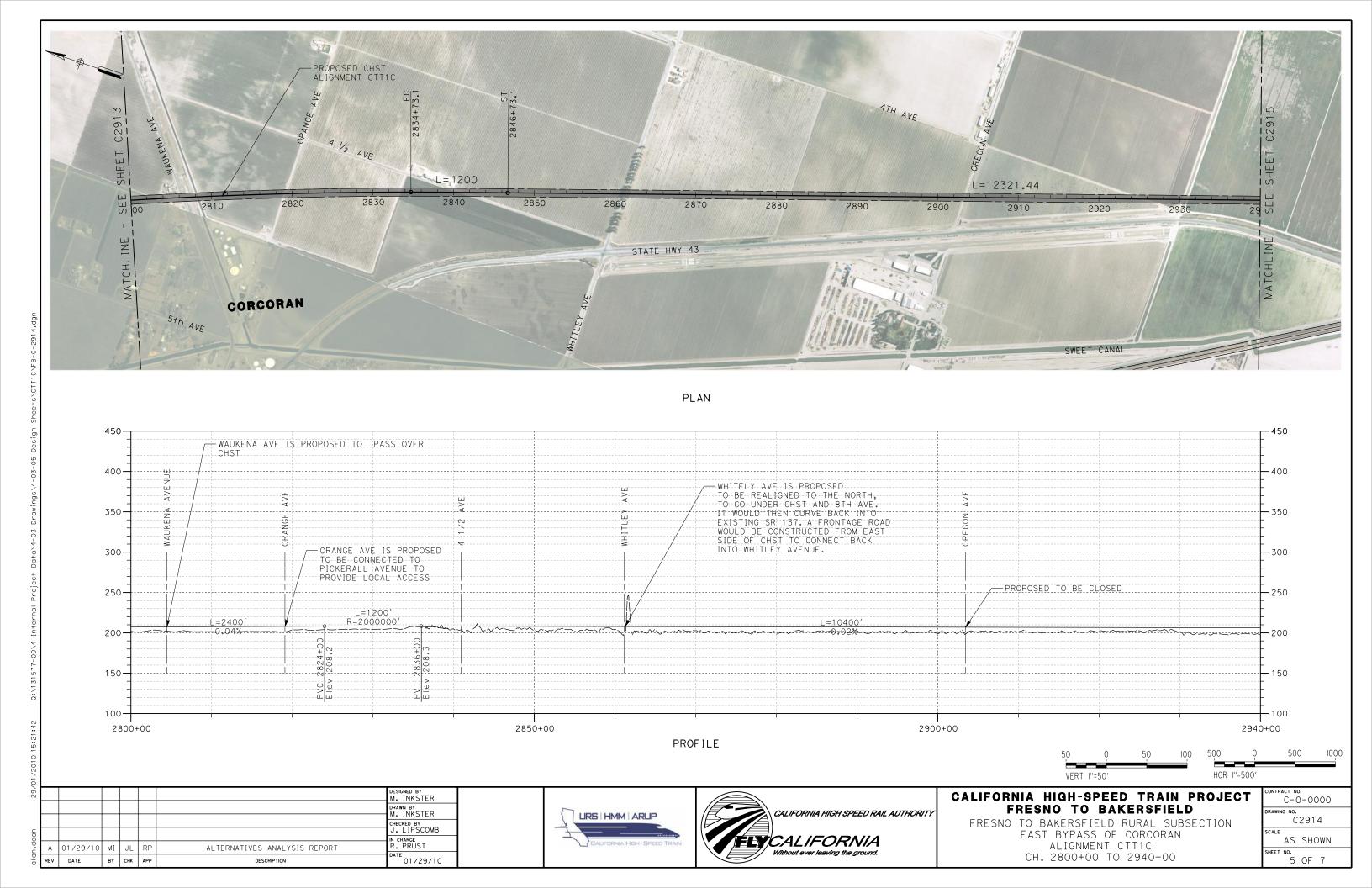
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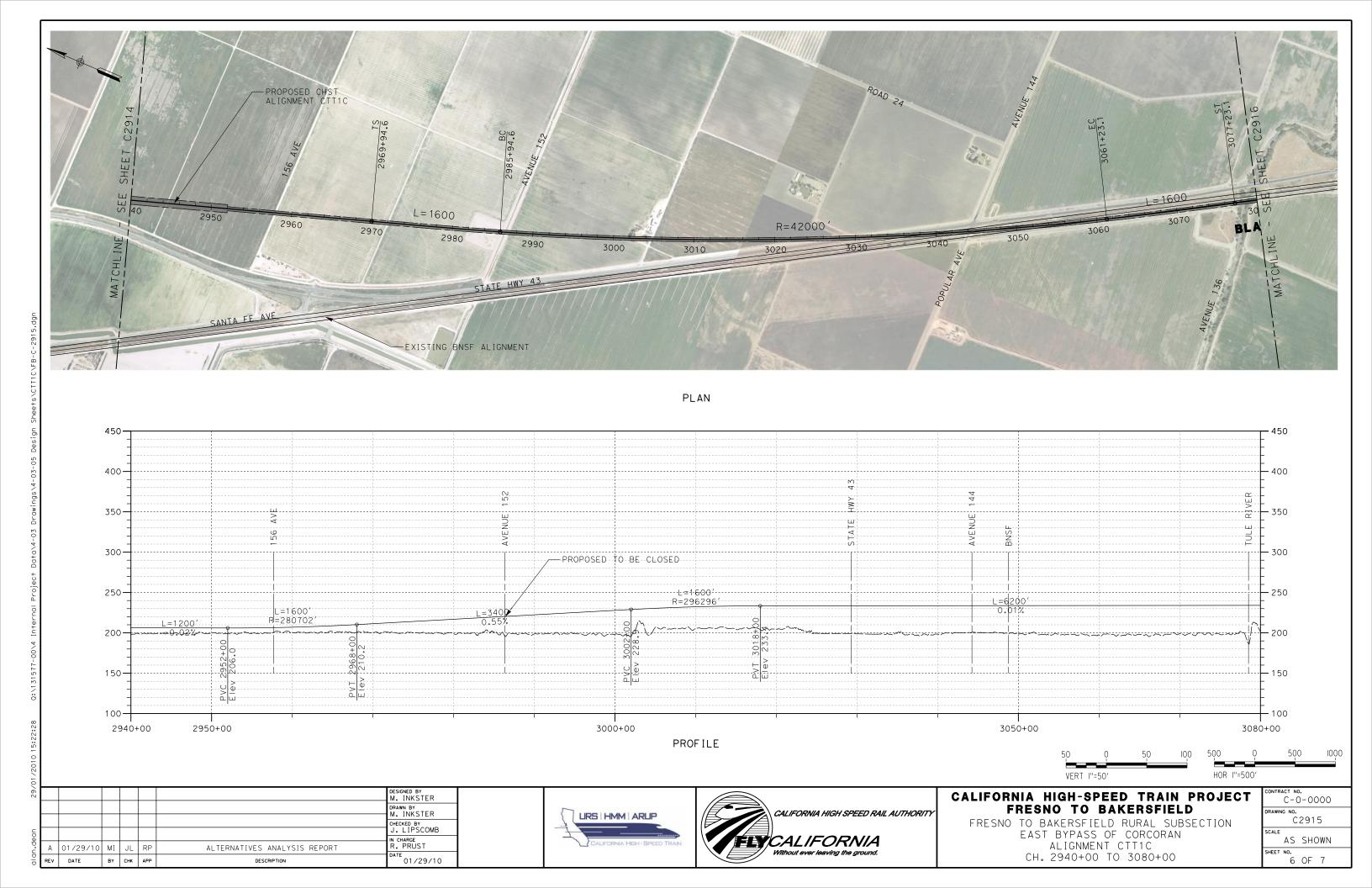
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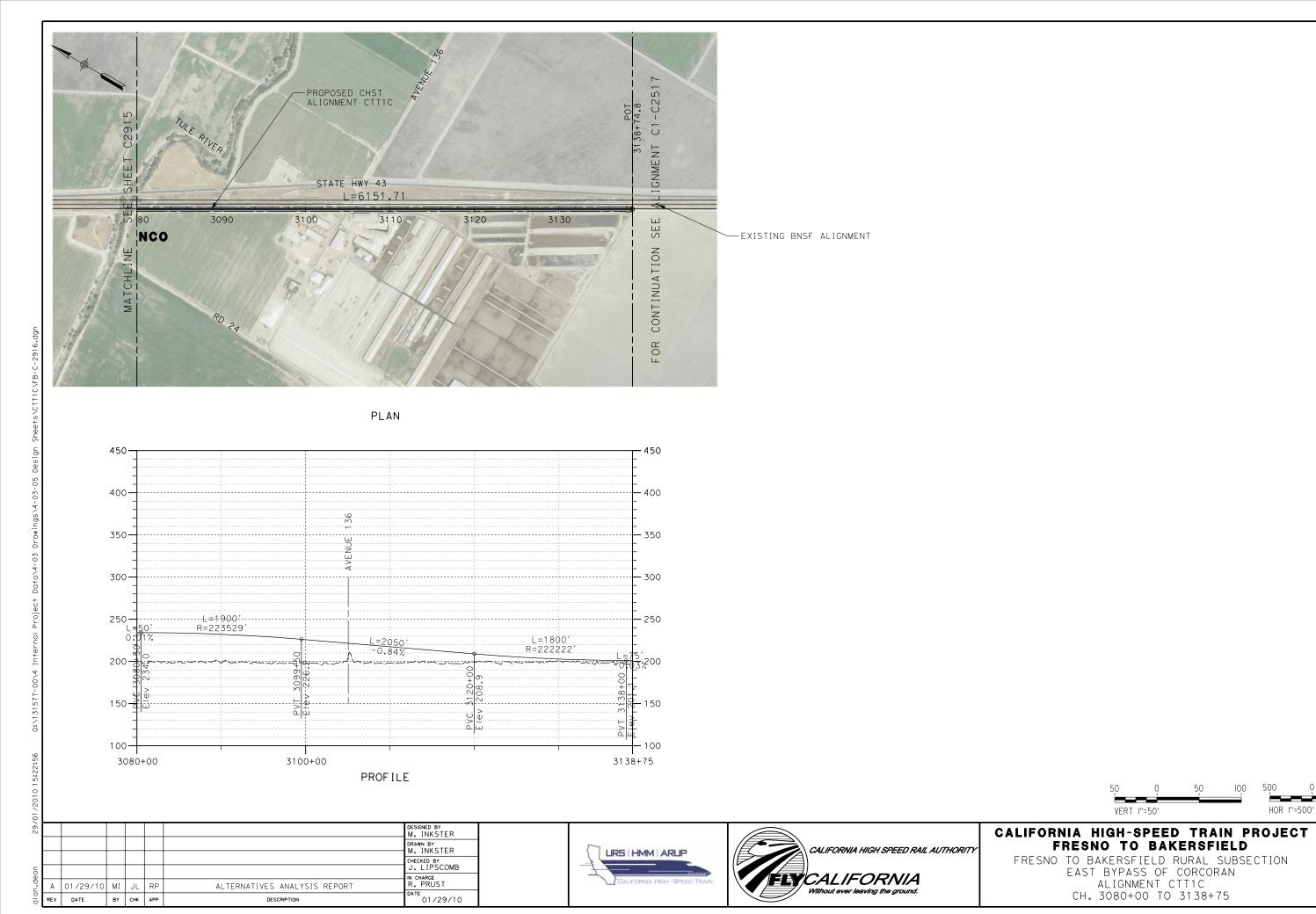












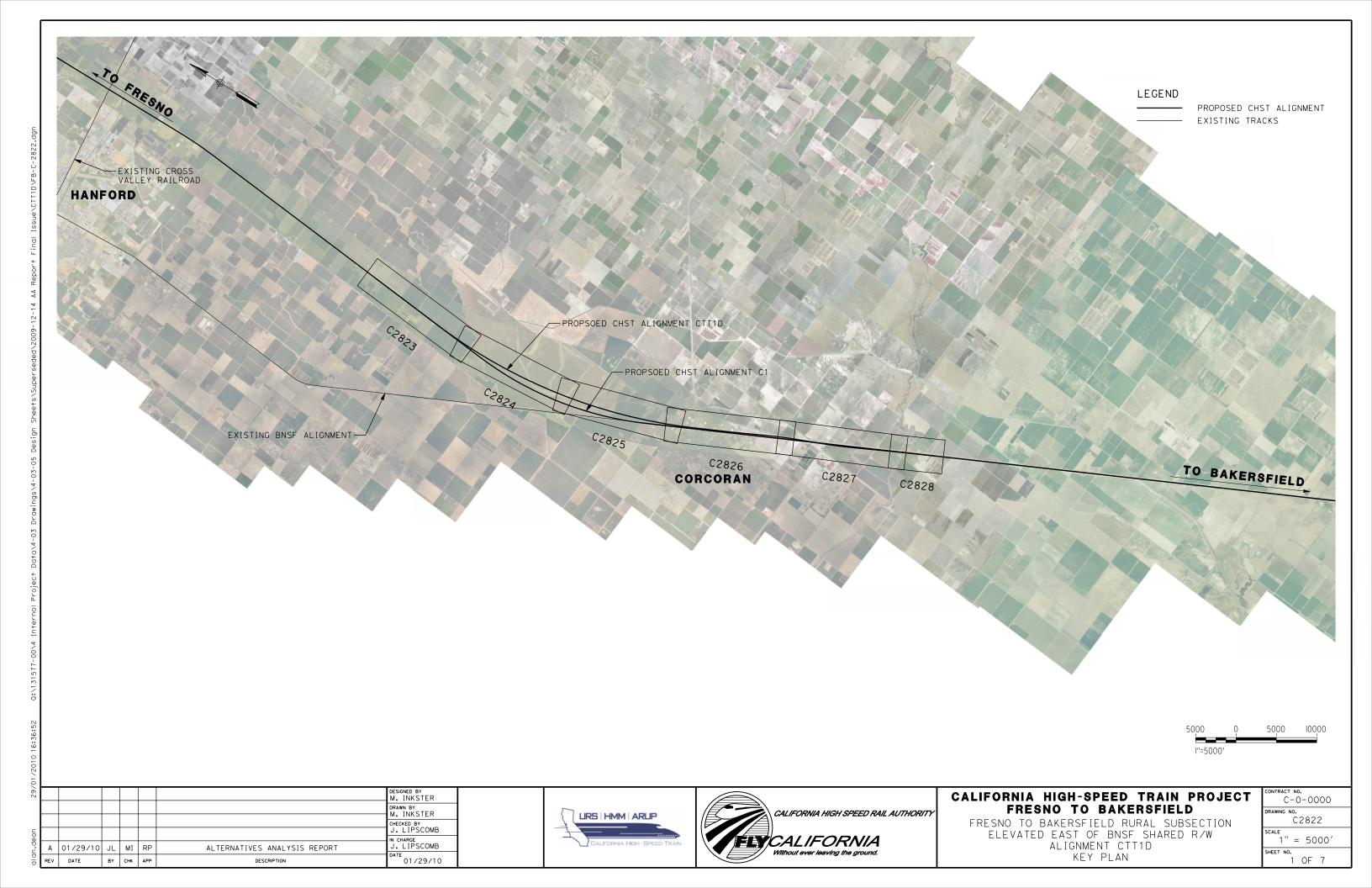
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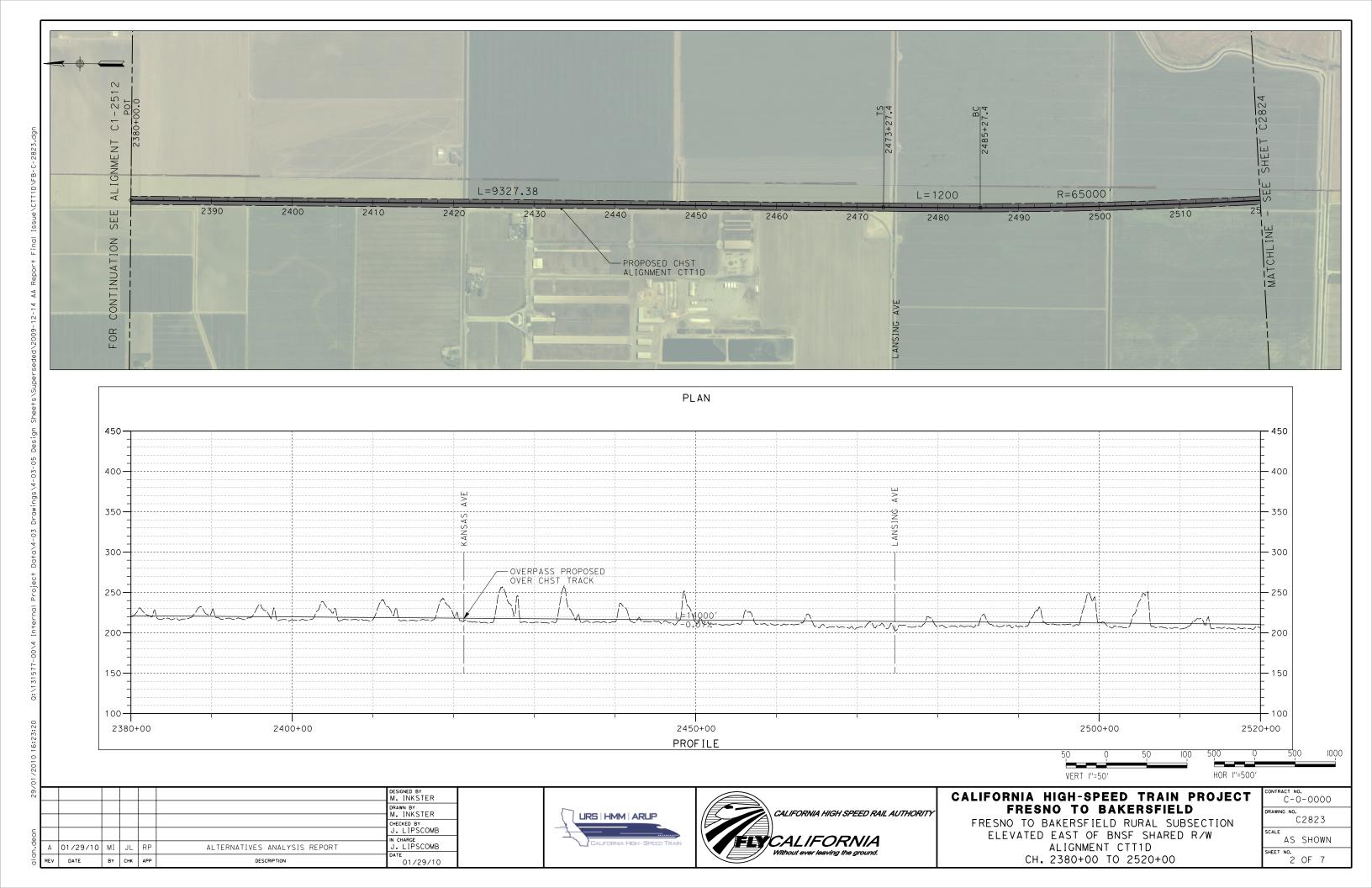
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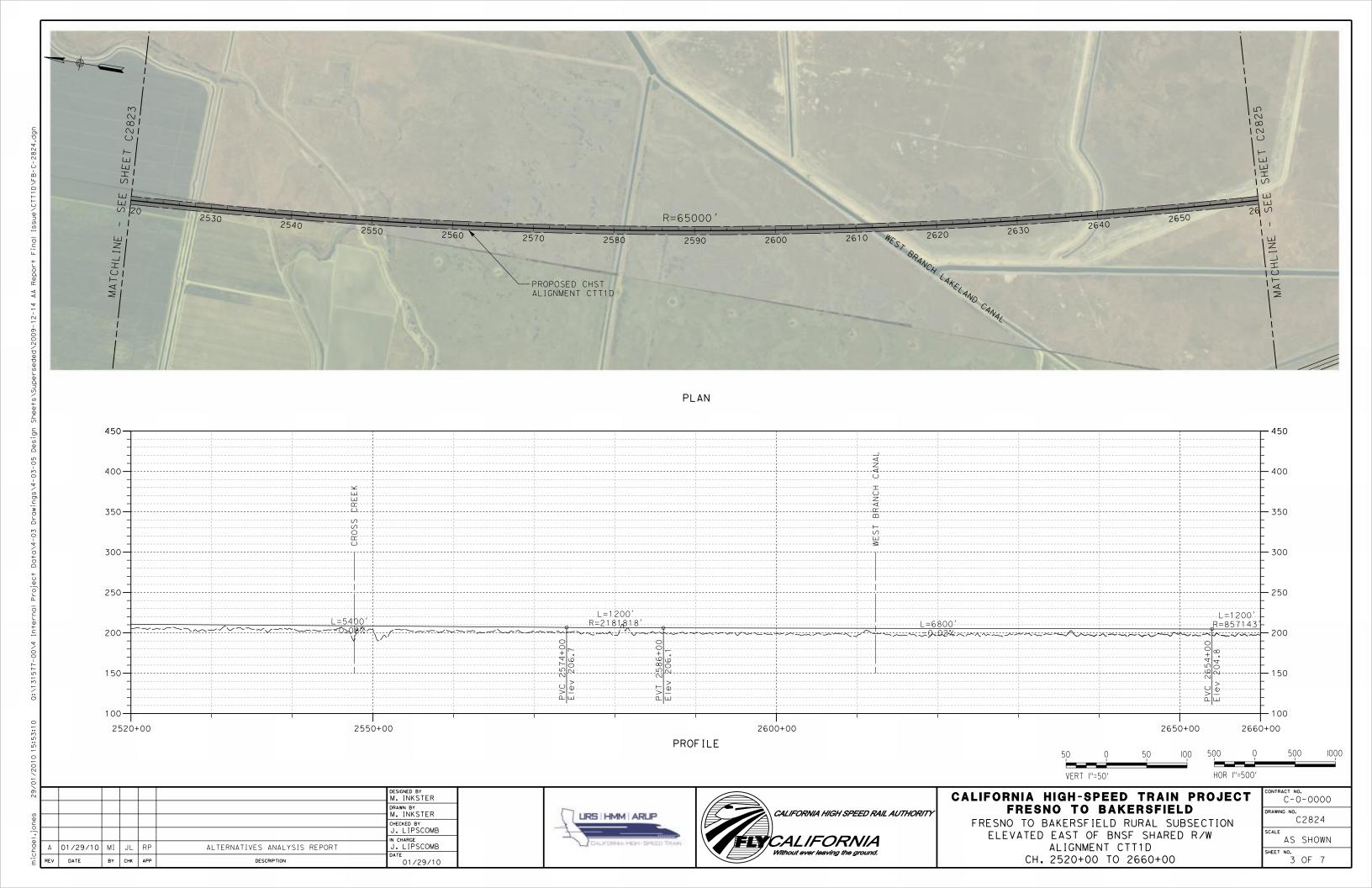
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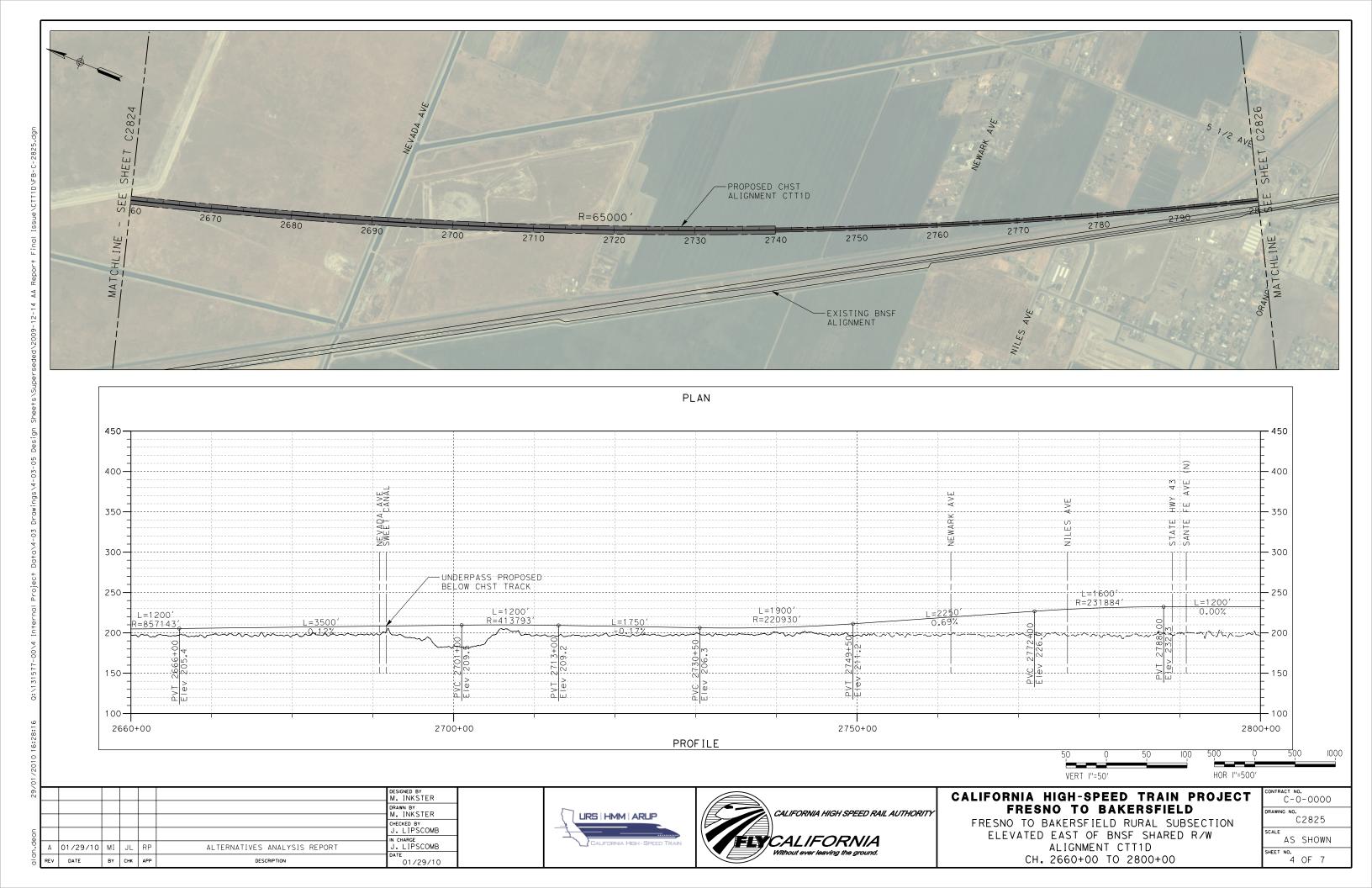
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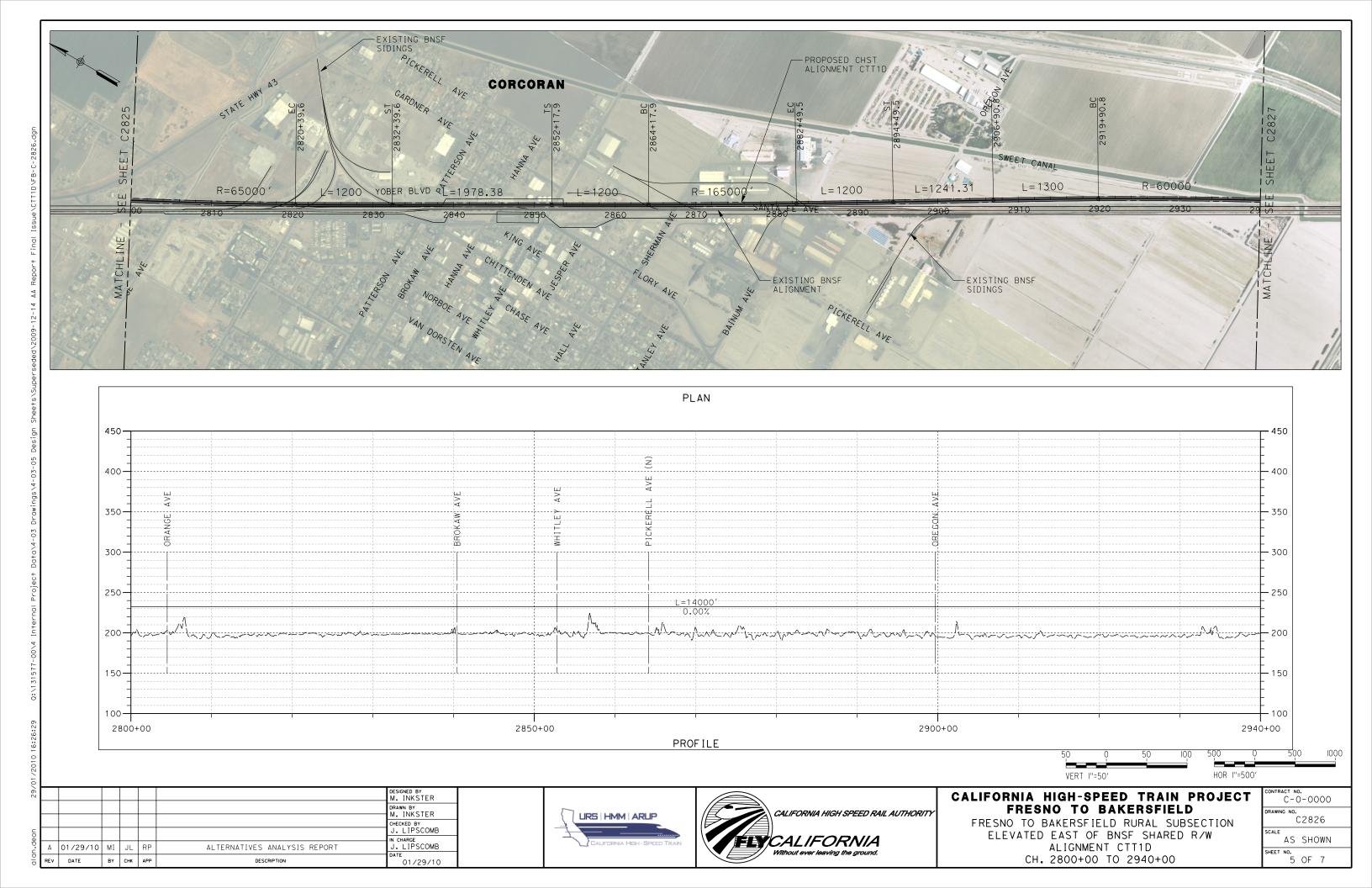
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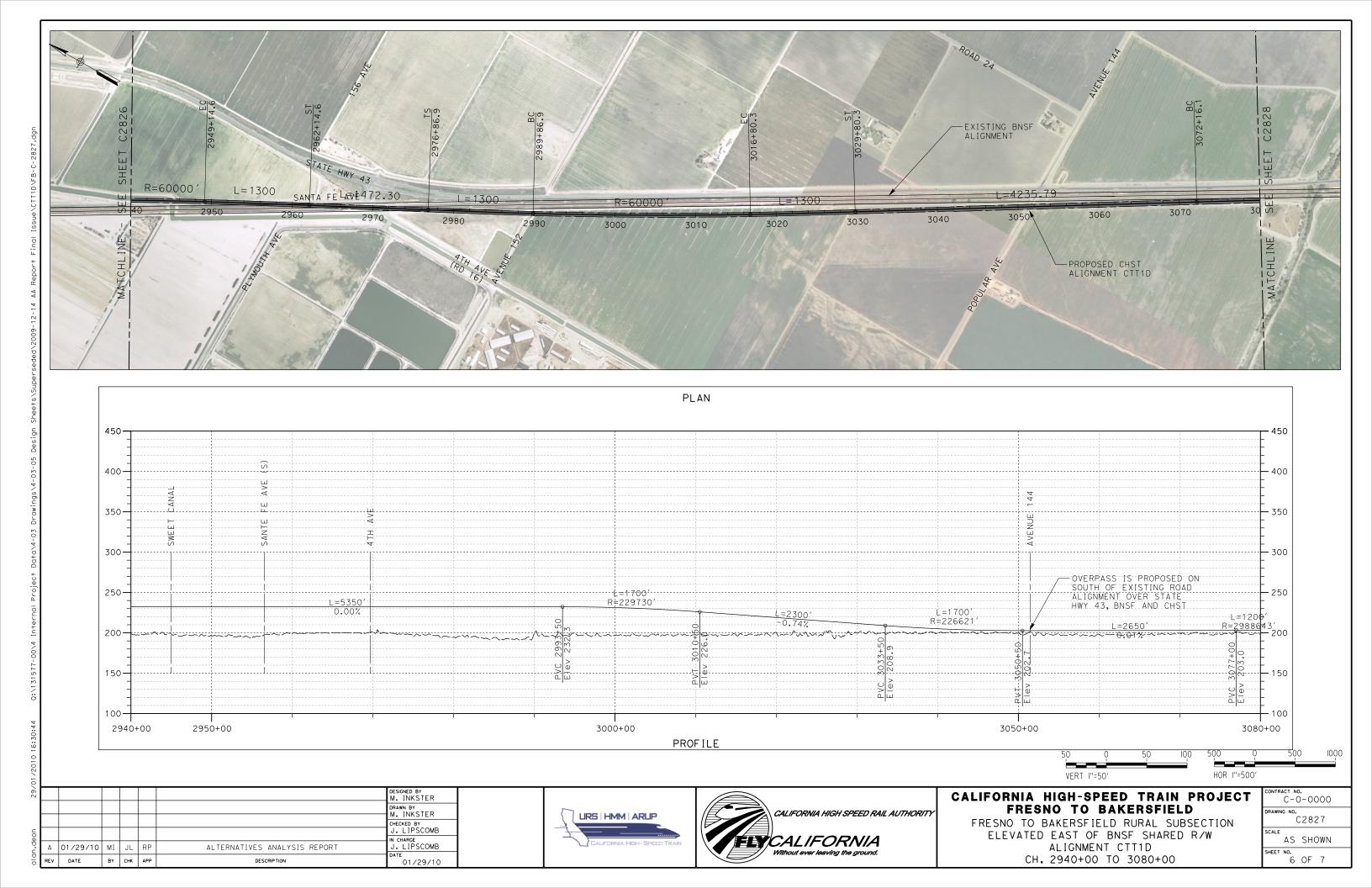


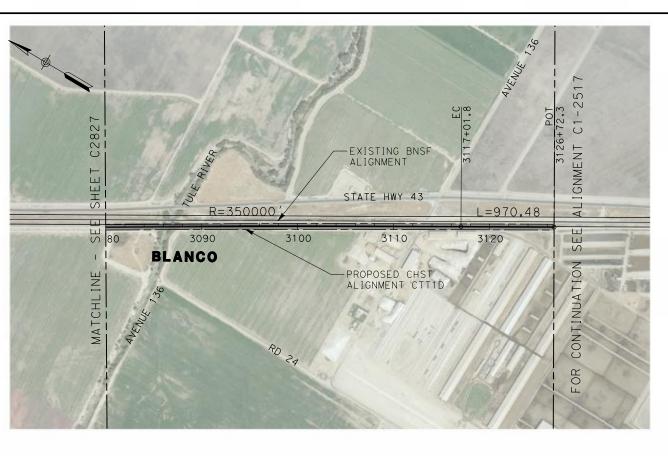




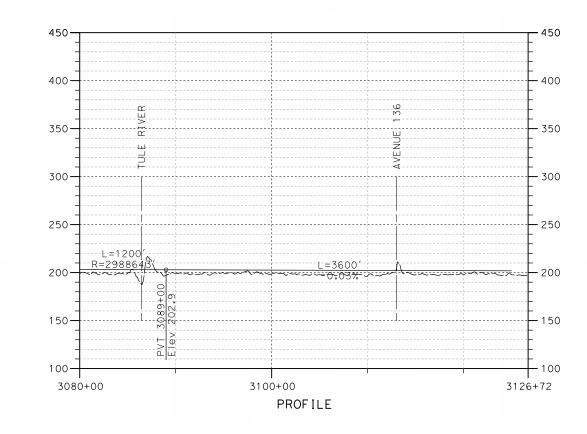












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| DESIGNED BY | M. INKSTER | DRAWN BY | M. INKSTER | DRAWN BY | M. INKSTER | DRAWN BY | M. INKSTER | CHECKED BY | J. LIPSCOMB | IN CHARGE | J. LIPSCOMB | IN CHARGE | J. LIPSCOMB | DATE | BY CHK | APP | DESCRIPTION | DATE | DAT

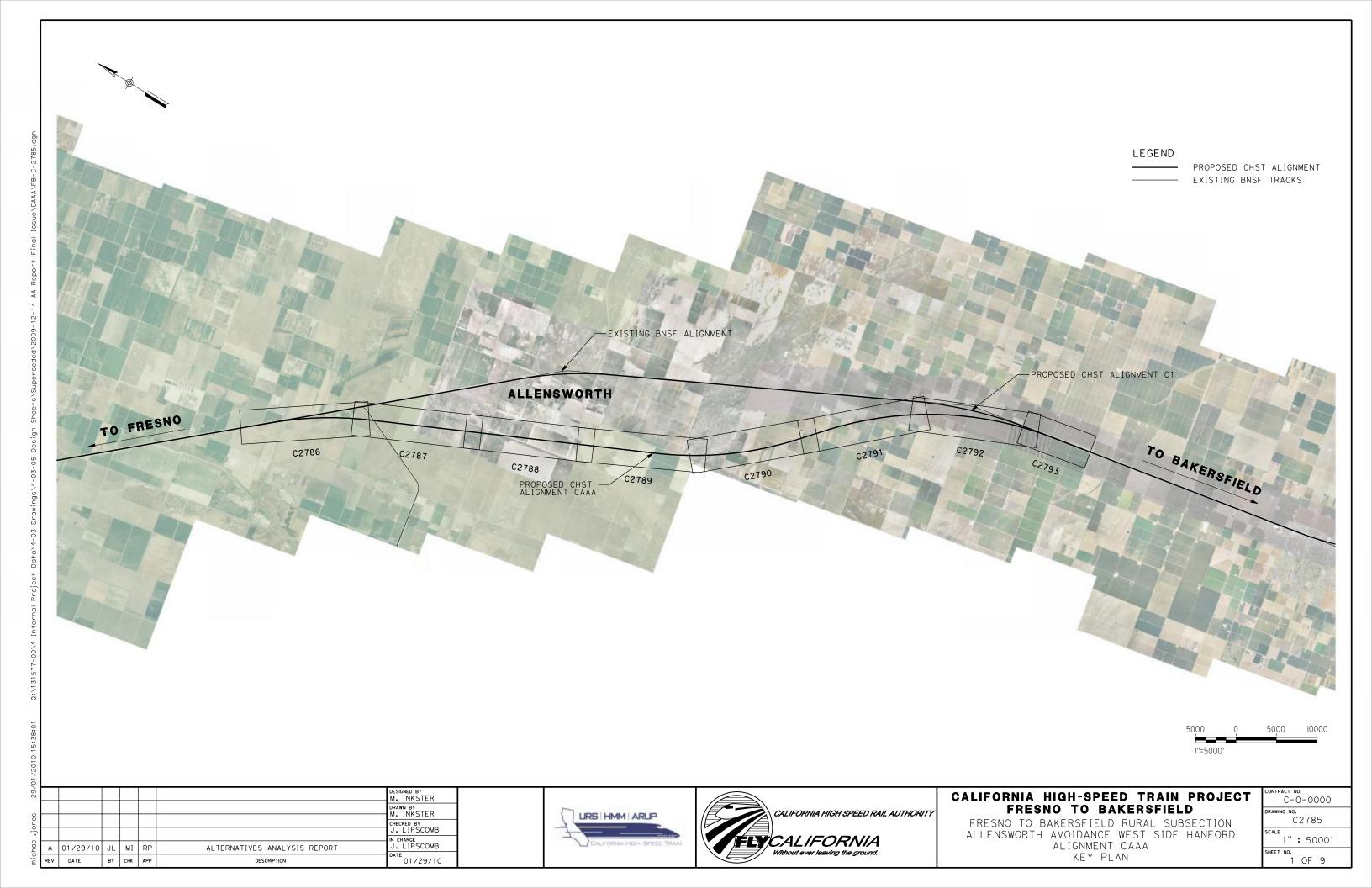


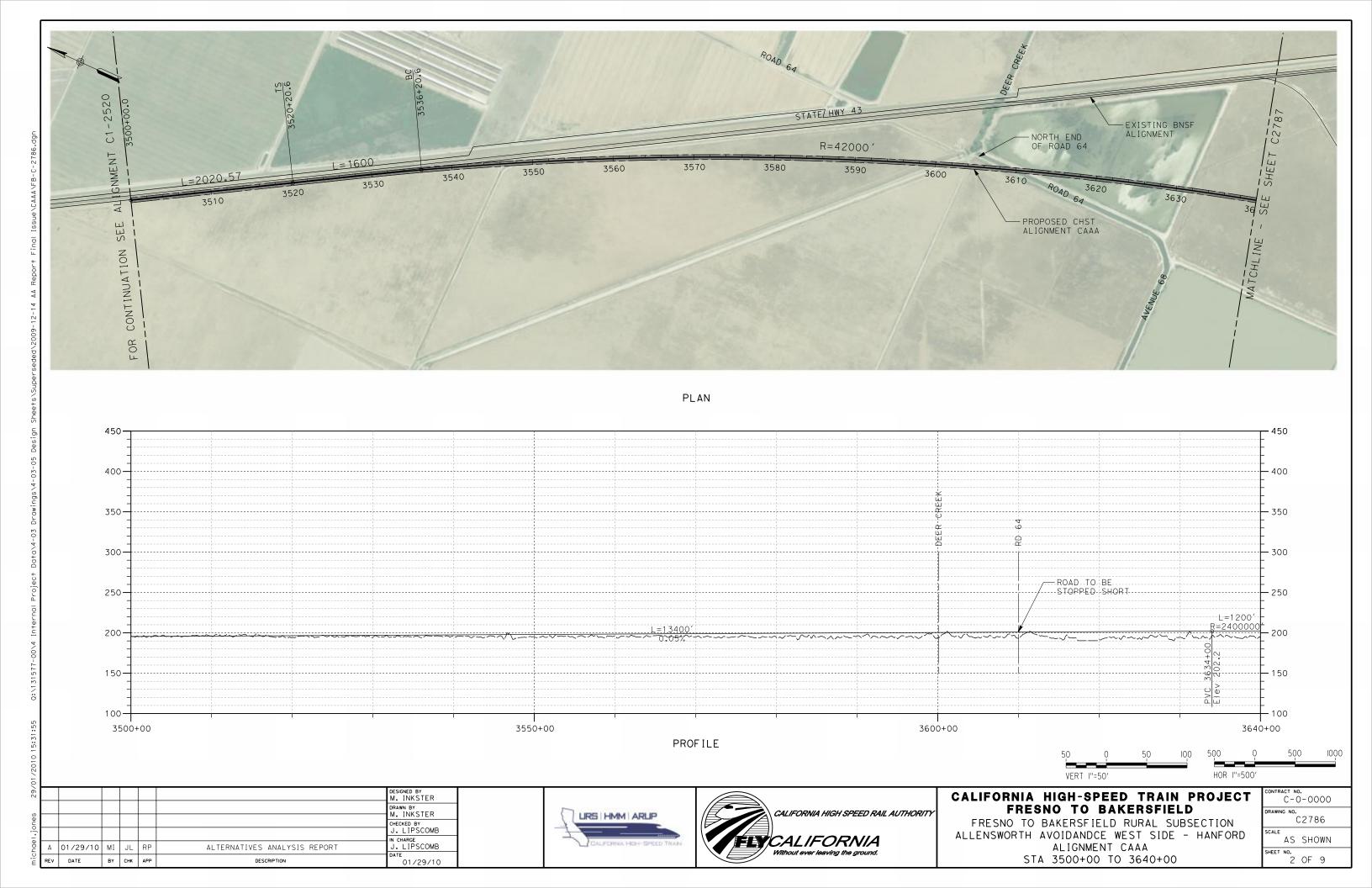


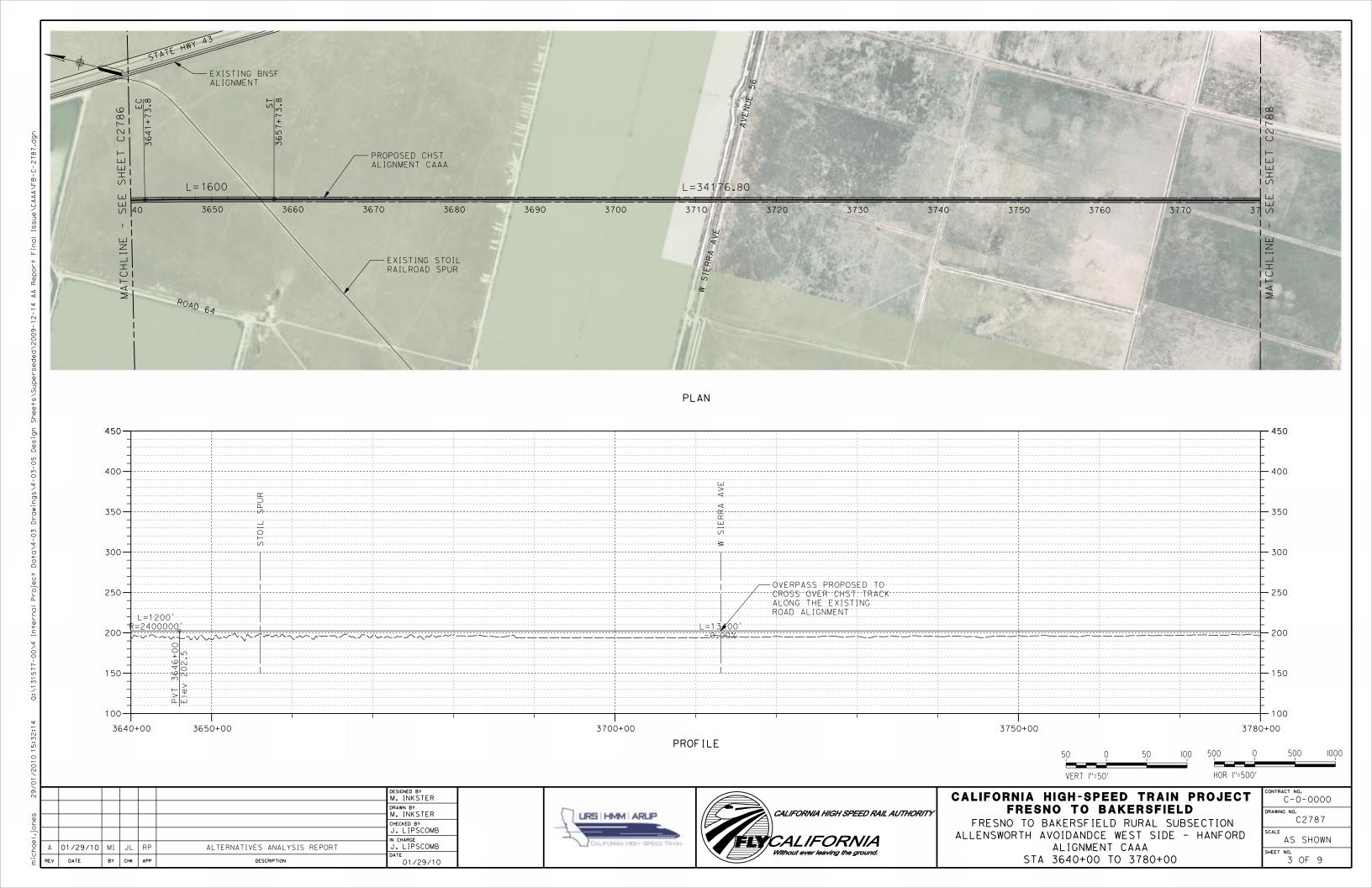
## CALIFORNIA HIGH-SPEED TRAIN PROJECT FRESNO TO BAKERSFIELD

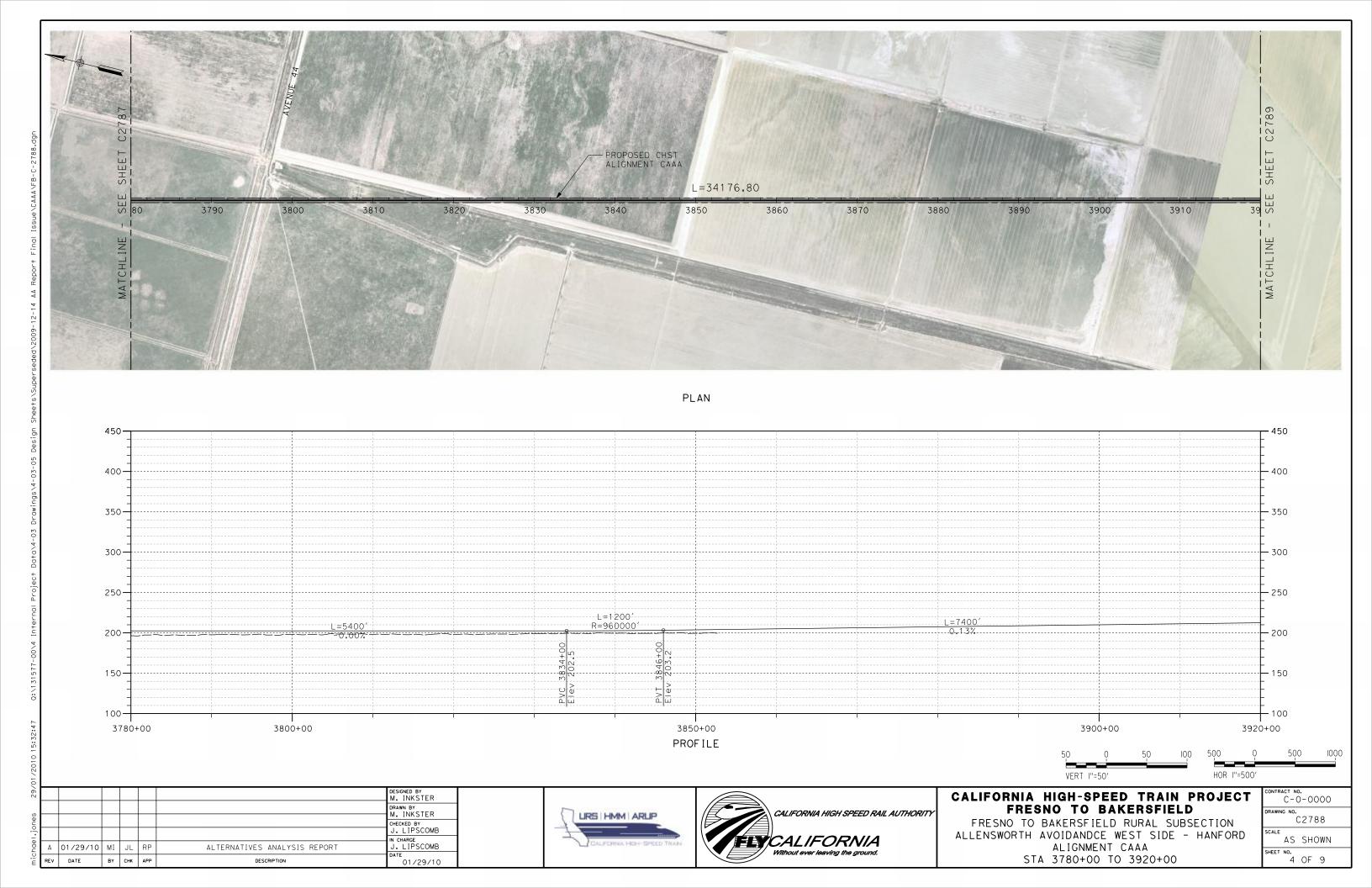
FRESNO TO BAKERSFIELD RURAL SUBSECTION ELEVATED EAST OF BNSF SHARED R/W ALIGNMENT CTT1D CH. 3080+00 TO 3126+72

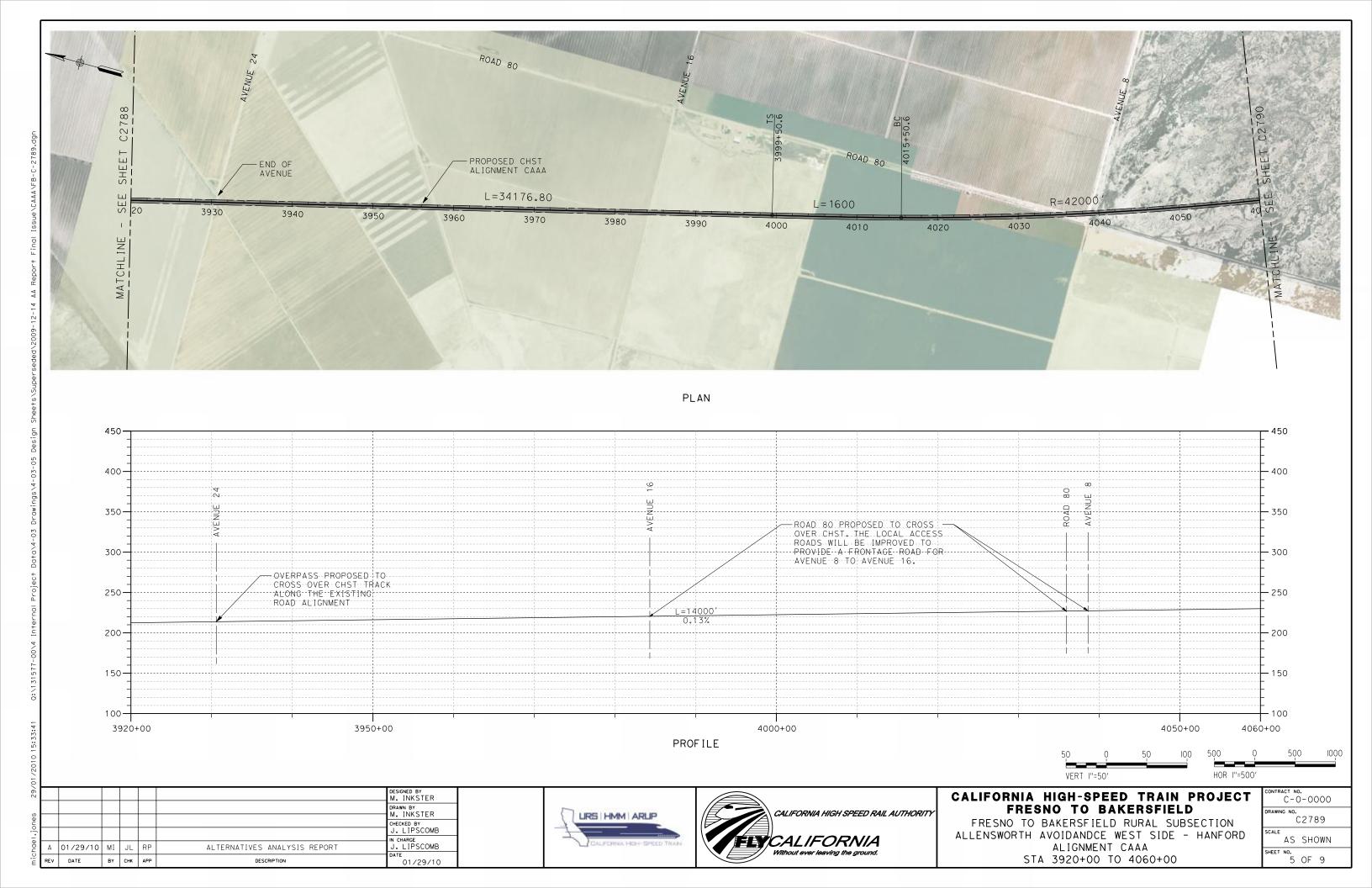
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DRAWING NO. C2828				
02020				
SCALE				
AS SHOWN				
SHEET NO. 7 OF 7				

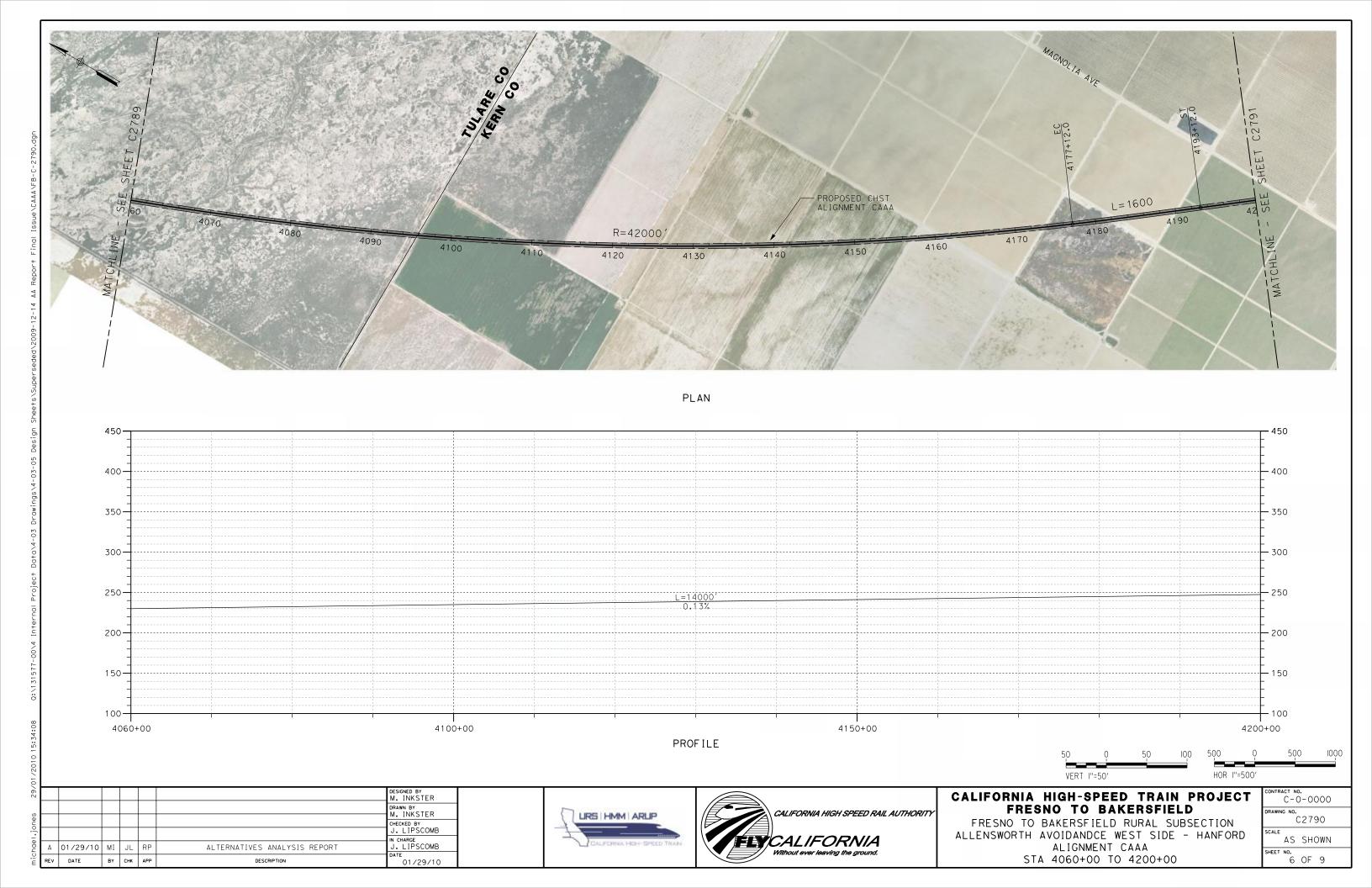


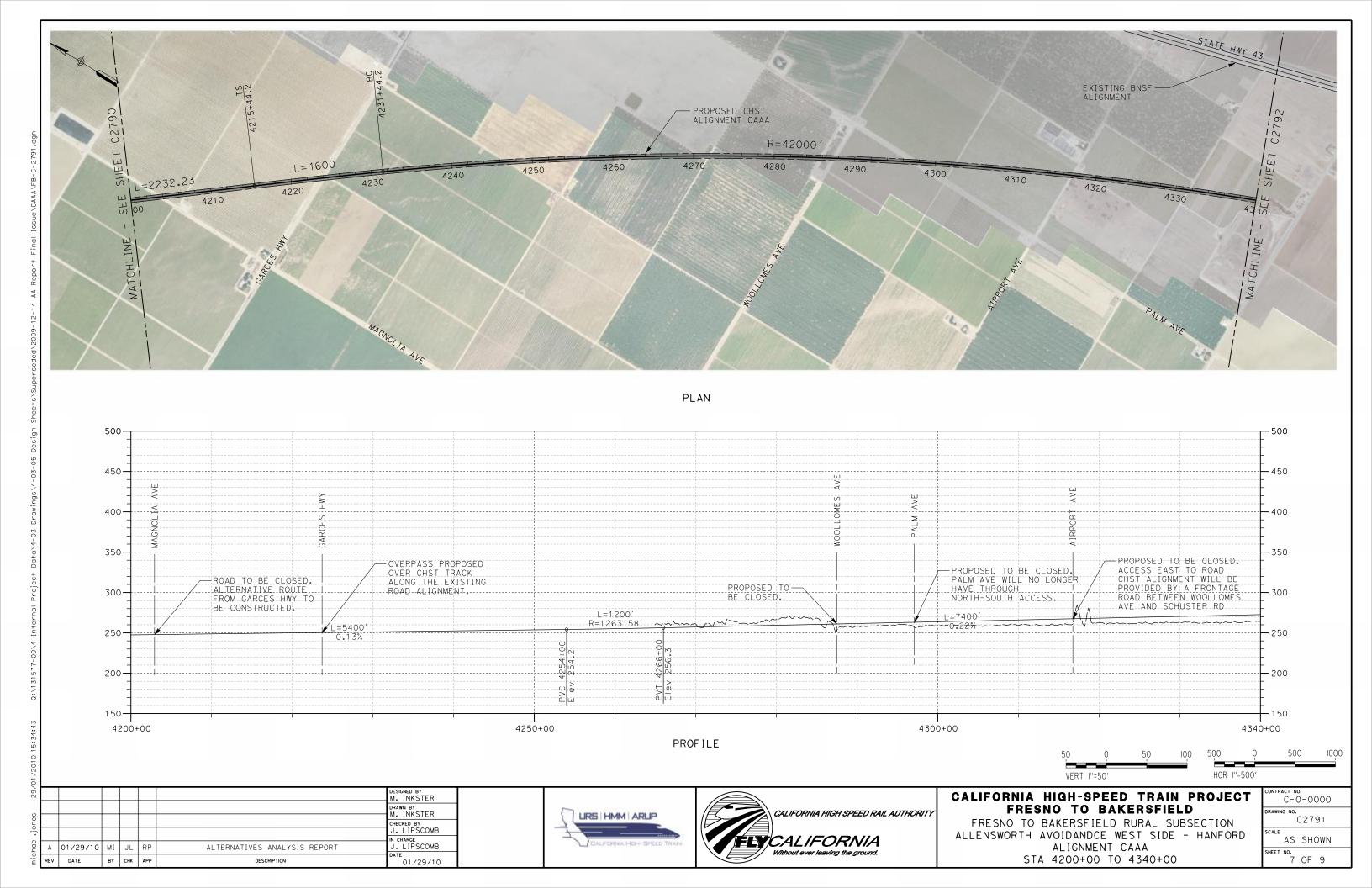


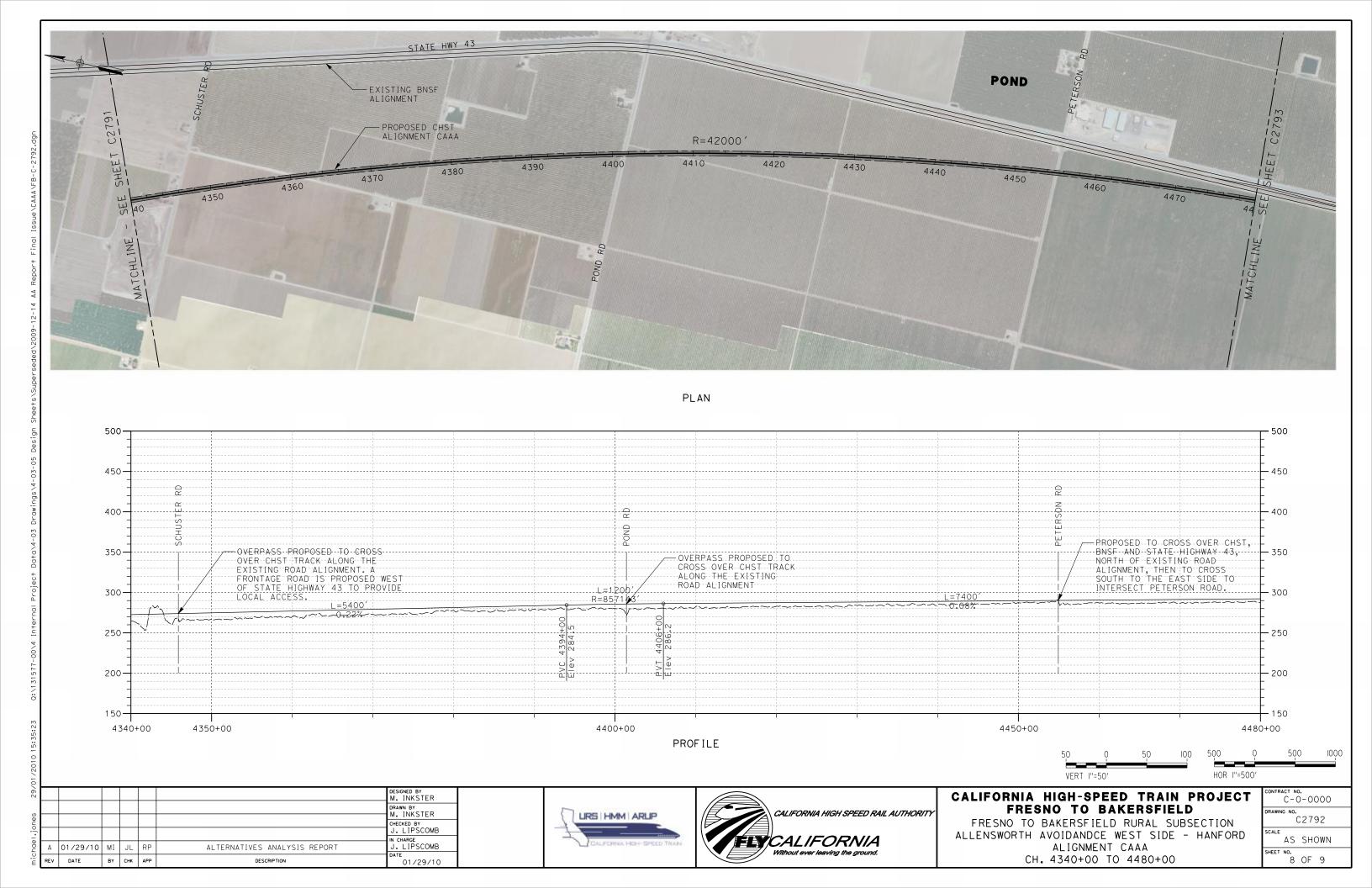


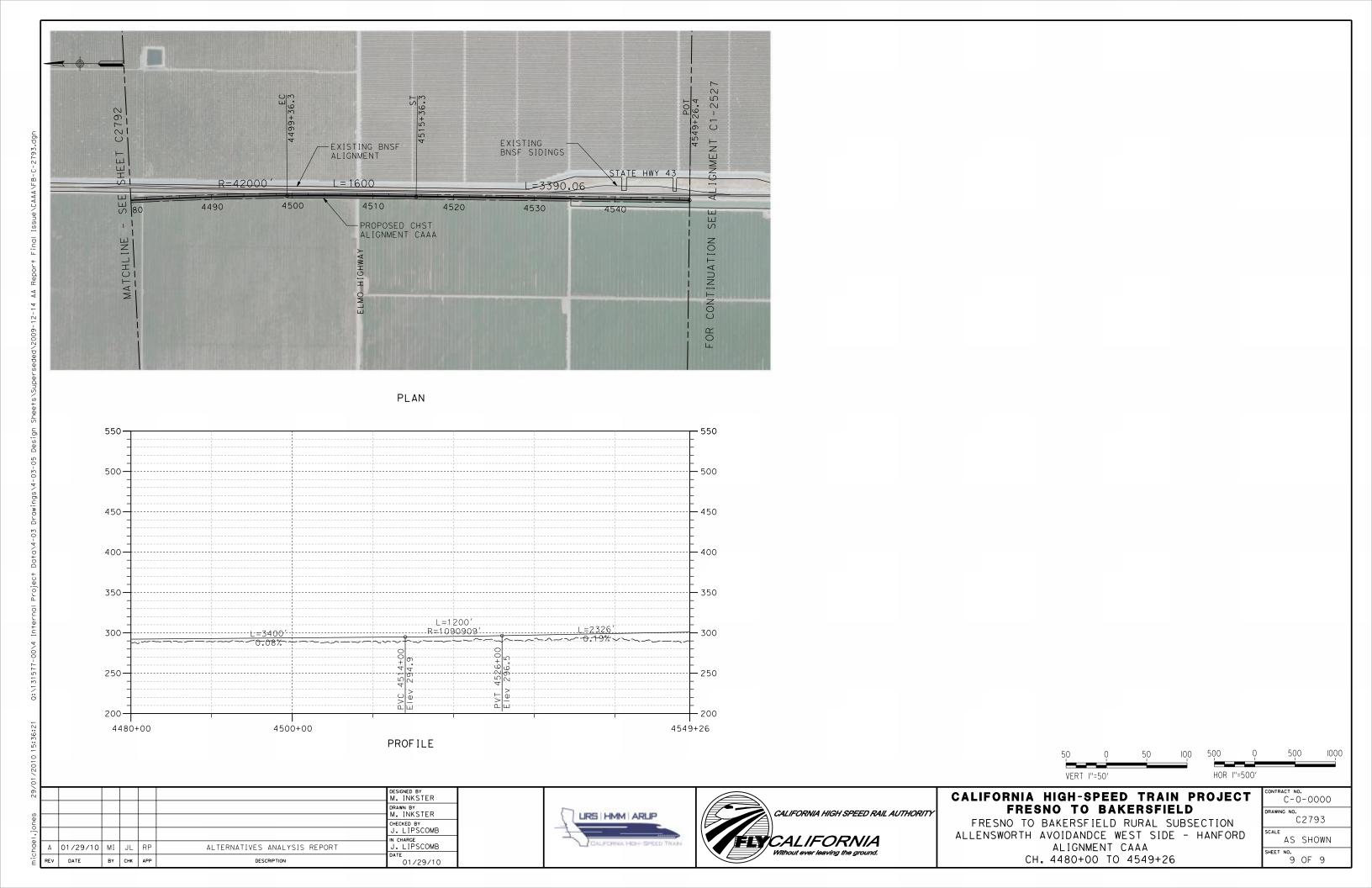


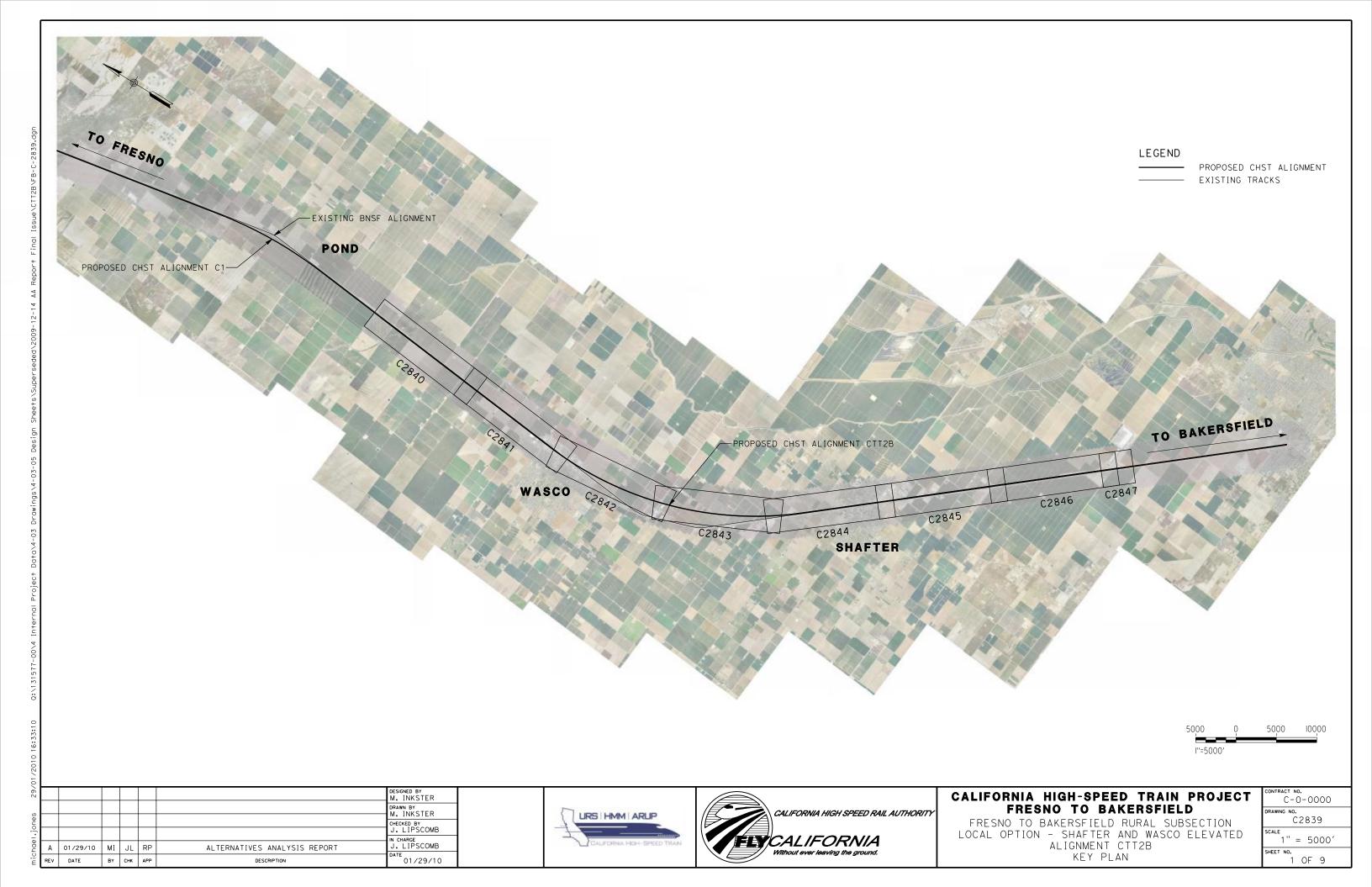


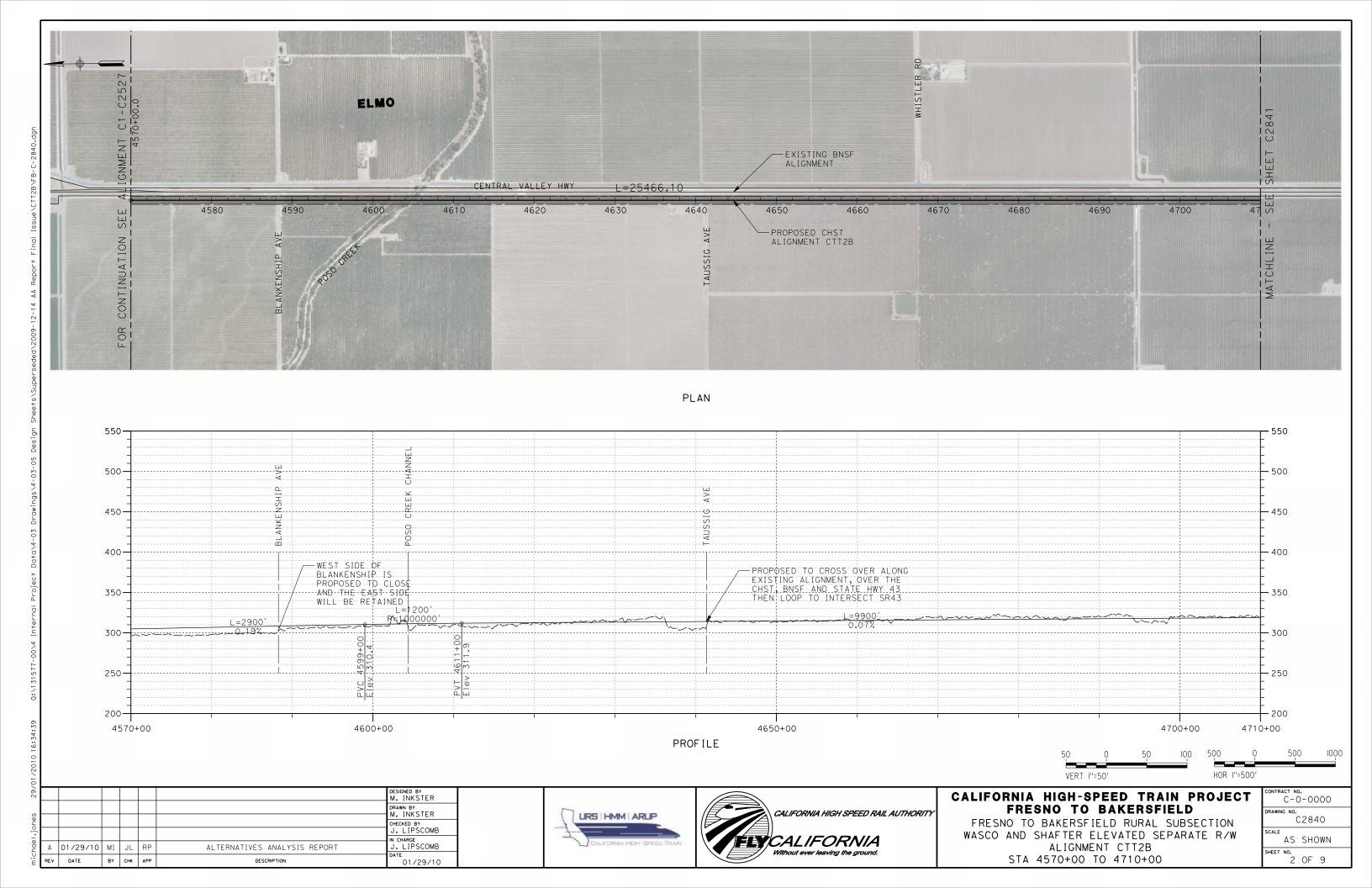


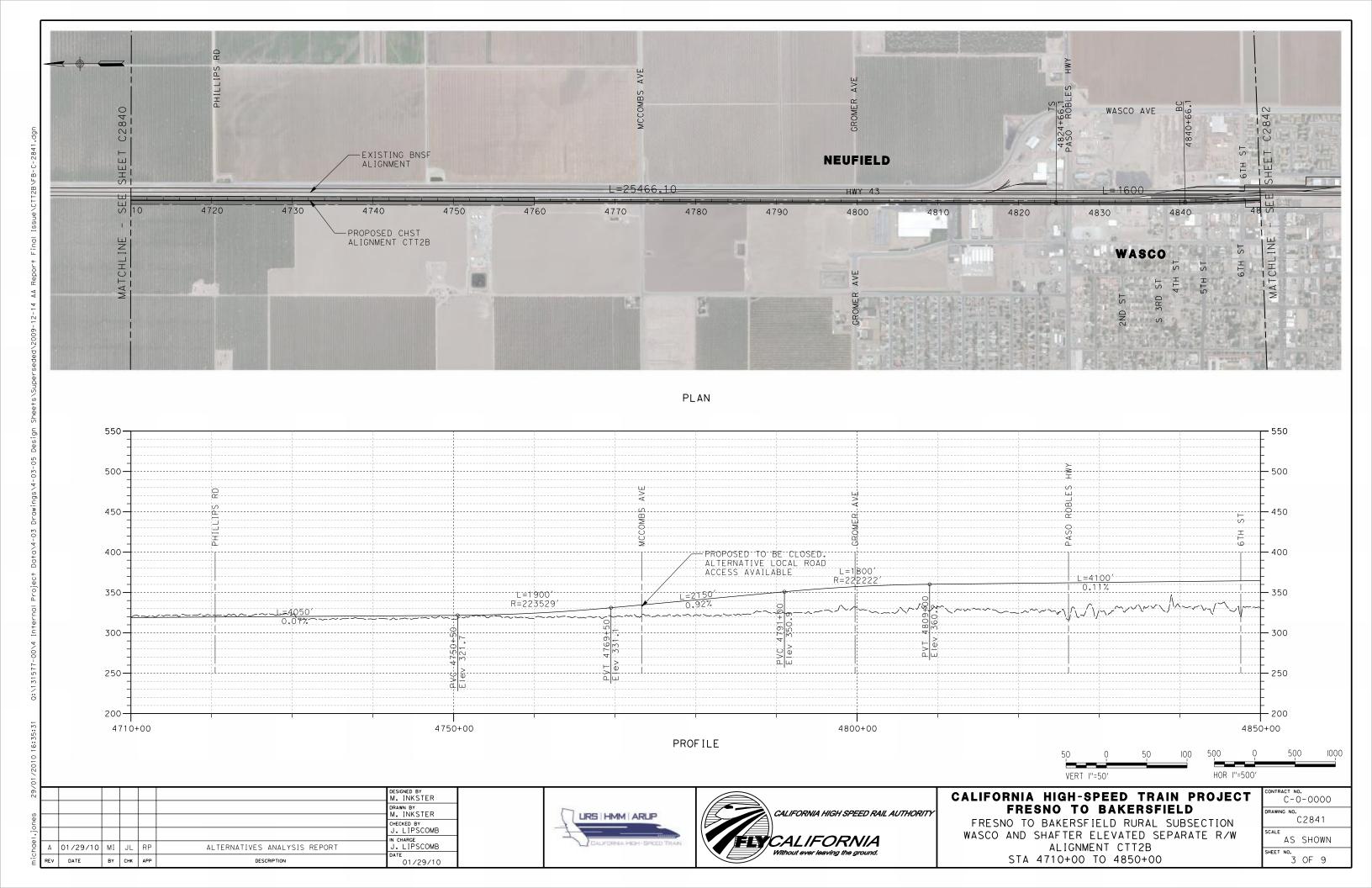


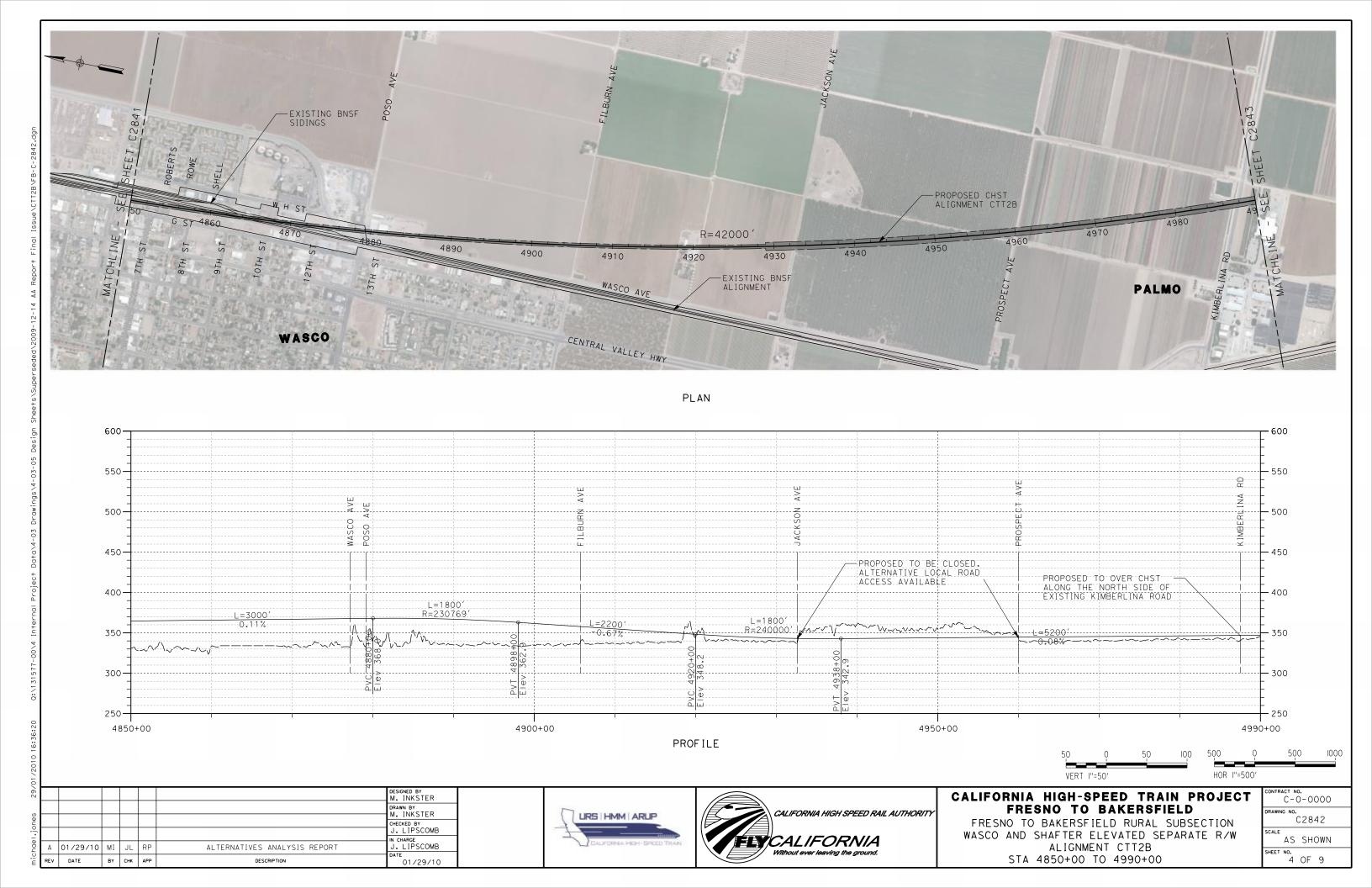


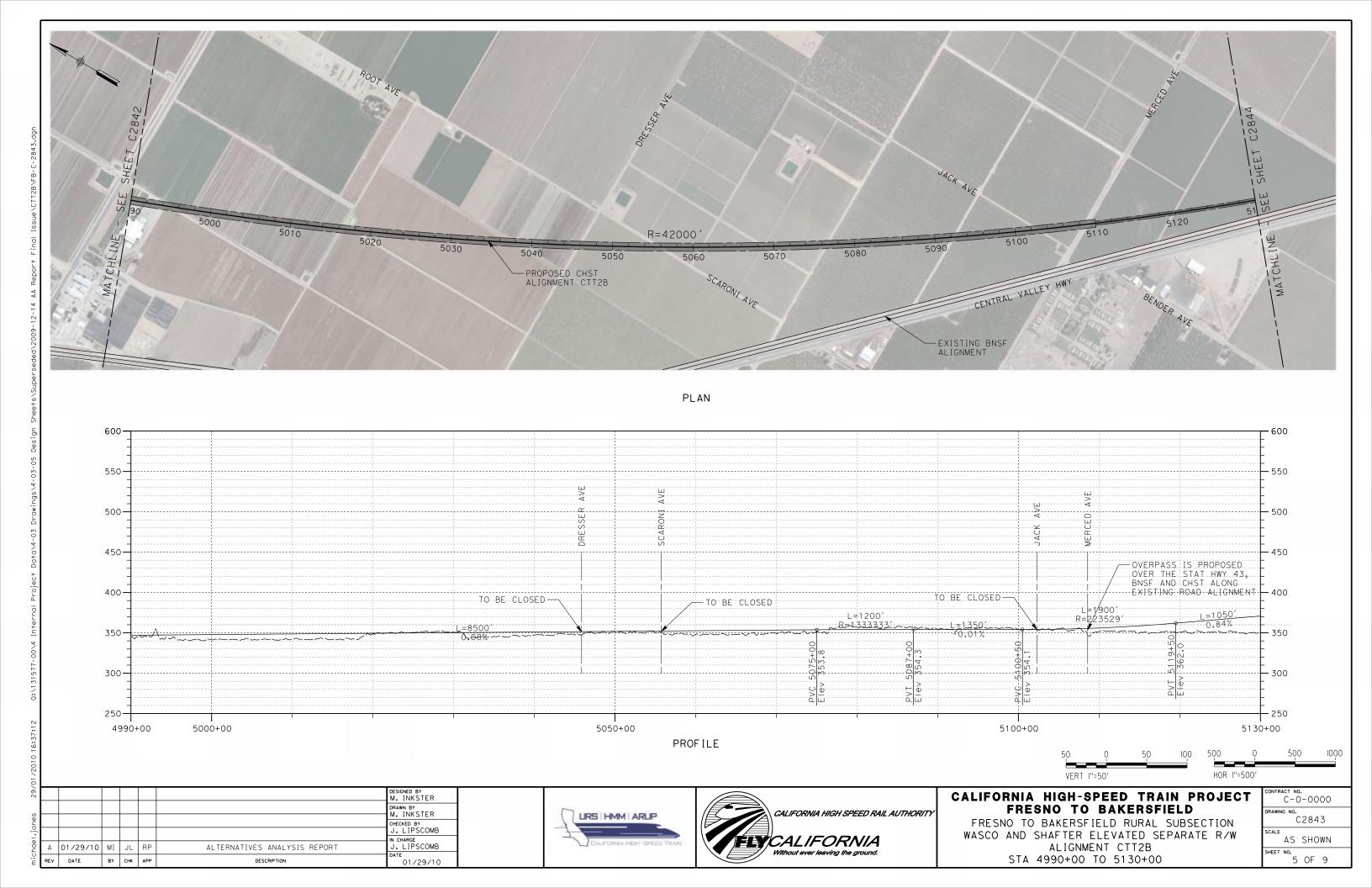


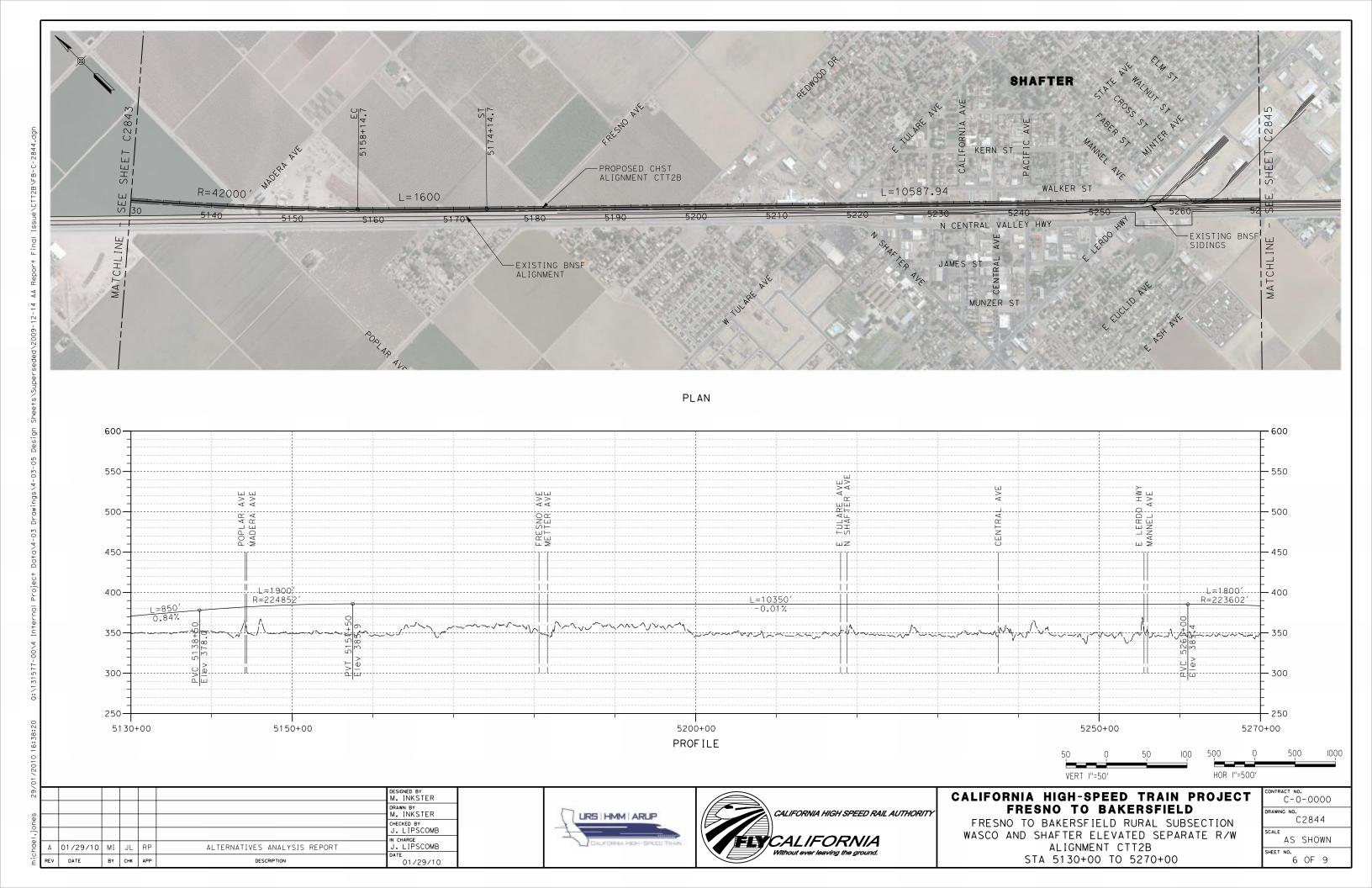


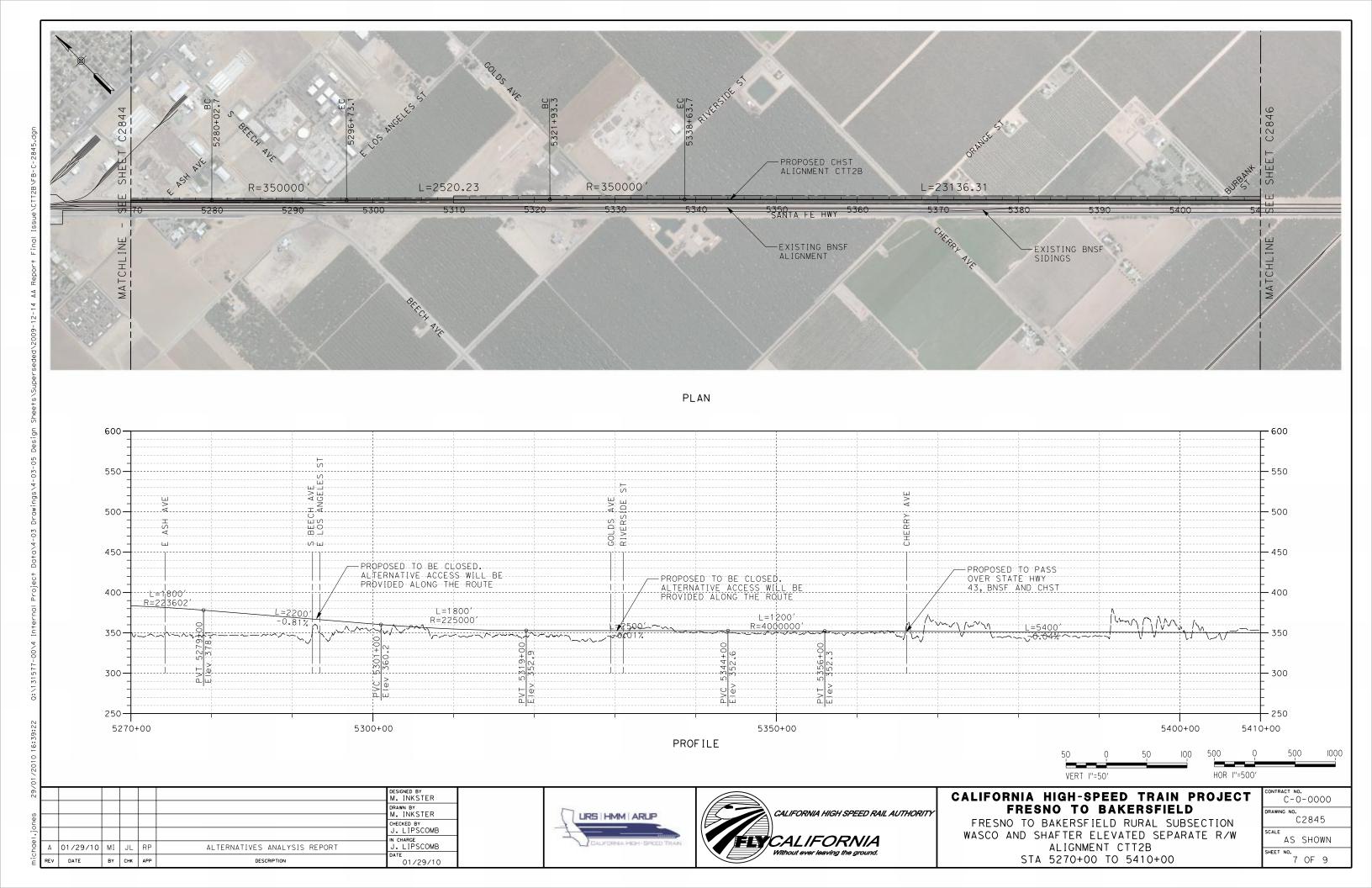


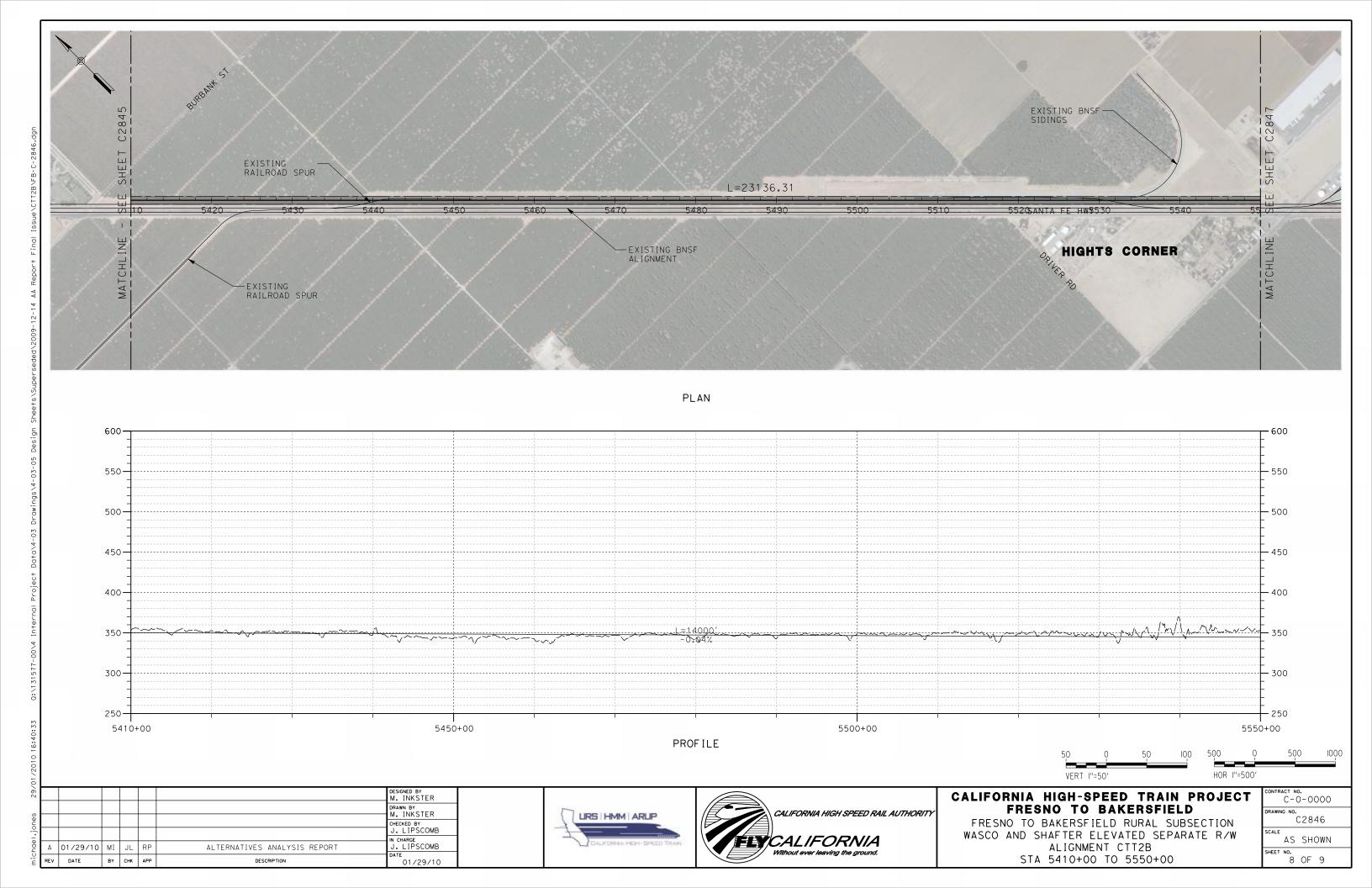


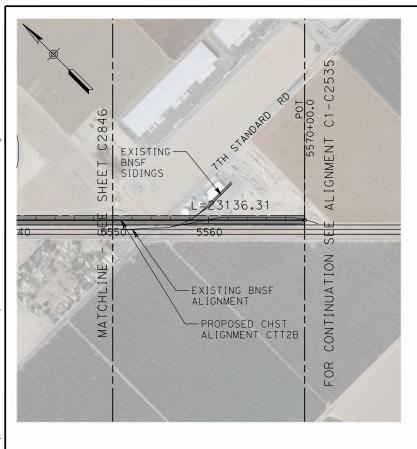




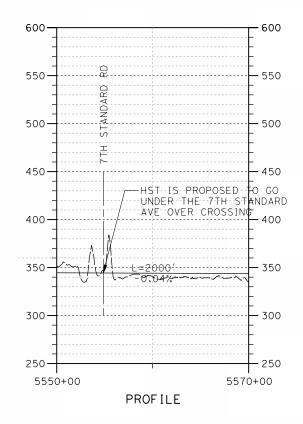












50 0 50 100 500 0 500 1000
VERT I"=50' HOR I"=500'

CALIFORNIA HIGH-SPEED TRAIN PROJECT CONTRACT NO.

| DESIGNED BY | M. INKSTER | DRAWN BY | M. INKSTER | DRAWN BY | M. INKSTER | CHECKED BY | M. INKSTER | M. INK





## CALIFORNIA HIGH-SPEED TRAIN PROJECT FRESNO TO BAKERSFIELD

FRESNO TO BAKERSFIELD RURAL SUBSECTION WASCO AND SHAFTER ELEVATED SEPARATE R/W ALIGNMENT CTT2B

STA 5550+00 TO 5570+00

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DRAWING NO. C2847			
SCALE	AS	SHO	NWC
SHEET	NО. 9	OF	9

